1940.

WESTERN AUSTRALIA.

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 297.

To 31st March, 1940.

Compiled from Official Returns.

S. BENNETT, F.I.A., Government Statistician.



#### PERTH:

BY AUTHORITY: FRED. WM. SIMPSON, GOVERNMENT PRINTER.

# Quarterly Statistical Abstract

The preliminary figures publish a little shifted are, as far est massible, between their course of the supersequency appears to this cause consequency supersequency appears of the course of the prebiums is supersequency.

No. 297

To 31st March, 1940.

Compiled from Official Returns.

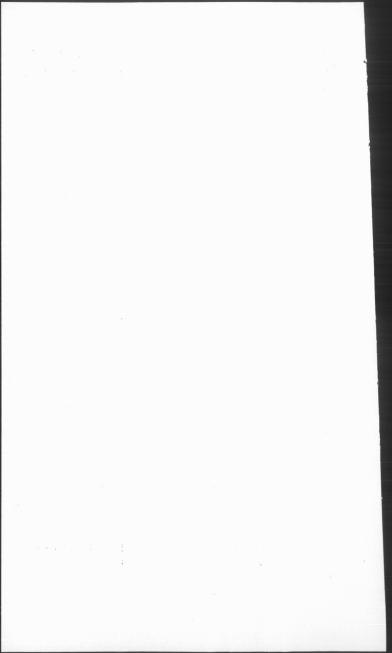
S. BENNETT, F.LA.,



租工有效电影

Received from the Registrar General of Western Australia the following publication:—
Signature
Address by Post
Date193,

In order to ensure the despatch of future publications this slip should be filled in and returned.



# CONTENTS.

I.	POPU	ATION AN	IIV ON	AL ST	TATIS'	TICS-	-						Page
	1.	Population							•••				5
	2.	Migration							***	***			5
		Marriages, I						•••					5
II.	CENS	JS FIGURE	ES, 1933	3 AND	1921	(see a	also X	VII.)—					
	4.	Summary of	Popula	tion of	Local	Gover	nment	Areas,	etc.	•••	•••	•••	6
ш.	FINA	ICE—											
	5.	State Rever	nne, det	ailed p	articul	ars						***	6
	6.	State Exper					***				***	•••	7
		Net Loan I							•••	***	***	•••	7
	8.	Summary o	f State	Reven	ue		•••	***	***	***	***	***	8
	9.	Summary o	f State	Expen	diture	***	•••	***	***	***	•••	***	8
	10.	Public Deb		•••	***	***	***	***	***	***	***	•••	8
	11.	Savings Ba				***	***	***	***	***	***	•••	9
	12.	Bank Clear						•••	***	***	***	***	9
	13.	Cheque-pay	ing ban	LKS	101	***	***	***	***	***	•••	•••	
IV.	SHIP	PING—											
	14.	(Not availa	ble for	publicat	ion.)			***		***	•••		10
	15.	Vessels ente					return	100	***		***		10
$\nabla$ .	CUST	OMS AND	EXCIS	E COI	LECT	IONS-	-						
	16.	Customs an	d Excis	e Colle	otions	at W.	A. Por	ta	***	***	***	***	10
177	mn Al	NTP											
VI.				000 5	. 1								11
	17.	Imports 19				***	***	***	•••	***	***	•••	11
	18.	Exports, 1				+00	•••	***	***	***	•••		11
	19.	Trade with Imports ac				003	•••			•••			12
	20. 21.	Exports of											12
	22.	Wool Exp							***			***	13
	23.	Exports, o											14-16
	24.	Exports, S								***		***	16
	25.	Imports, o				***				***	***		17-20
	26.	Imports an	nd Expo	orts at	W.A.	Ports	•••	•••	•••	•••	•••		20
37 T T	T A NT	D SETTLE	MENT_										
VII.													21
	27.	Land Settl Principal (		anda T	rangan	tions	***			•••	•••		21
	28.	Principal	NOWH L	ISHUS I	Тацьао	UIOHS	***	•••					
VIII.	PRO	DUCTION-											
	29.		Value o	of Prod	uction							•••	21
	20.	125011124004											
TV	GOL	D MINING	STATI	STICS-	_								
IA.		. 10				_Mar	1940					***	22
	30. 31.		hold Pro	duction	1930	—Mar	. 1940					•••	22
	31.	Monday	,014 110		-,								
v	T T 77	E STOCK-											
Α				Tool Oli	in								22
	32.	Live Stool	and vi	7 001 OL	ιþ						,		
XI	. AGR	ICULTURE	_										
		. Cropping,		g, etc.					***	***	***	•••	23
	34	. Areas und	ler Crop	S				•••	***	***	•••	***	23
	35	Yield of	Principa	1 Crops			•••		***	***	***	***	23
	36	. Average	Yield of	Princi	pal Cro	ops	***	•••	•••	•••	***	***	23
1777	TATE	USTRIAL 1	ESTART	JSHM	ENTS	_							
XII	. IND	USTRIAL	DATADI	al D	ducta	of Me-	anfoat-	ring T	ata hlia	hmenta			24
	37	. Output o	rrinci	pai Pro	ducts	OI MISH	Laracoll	TING IN	SOCIULIB	111101103	***	***	
VIII	DIM	AIL PRICE	ES ANI	о ног	JSE F	ENT-	_						
YIII	. LALA	A. Average	Retail I	Prices o	nd Ind	lex N	mbers						2
	38	BB. Variation	is in the	e cost	of Foo	d and	Groce	ries					2
	20	. Average	House F	Rents	•••					***			2

### CONTENTS .- continued.

XIV.	WAG	ES—							Page
	40. 41.	State Basic Wage, 1926 to 1940 Minimum Rates of Wages					 Daays		
XV.	MET	EOROLOGICAL STATISTICS—							
	<b>4</b> 2. <b>4</b> 3.	Notes on the Rainfall and Weather Meteorological Observations	***	•••	•••	•••	•••	•••	34–38 39
XVI.	PARI	LIAMENTARY ROLLS—							
	44.	Legislative Assembly Legislative Council			•••		•••	***	40
XVII.	CENS	SUS OF 30TH JUNE, 1933, AND 4TH	a APR	IL, 19	21—				
	46. 48. 50.	Age Groups; 47. Conjugal Condition Occupations; 49. Grade of Employme Unemployment; 51. Birthplaces Religions	nt			***	•••	• • • •	41 42 43 44
XVIII.	MISC	ELLANEOUS—							
	53. 54.	Building Permits issued in the Metror Motor Vehicle Registrations—(A), Me	tropoli	tan: (	B). Out	side M	etropol	itan	44
		Area; (C), Whole State Employment Index-numbers—(A), Fac					A DOMESTIC		45 46

VIII. PRODUCTION-29. Ear mass! Value of Production

## STATISTICS OF WESTERN AUSTRALIA.

### I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, 31st December, 1939, Males, 105,500; Females, 119,300; Total, 224,800.

No. 1 .- Population of Western Australia (exclusive of full-blood Aboriginals\*) from 1930.

	Period.		Estimated	Population of period.	a last day	Increase during	Masculinity.†	Mean Popu	
			Males.	Females.	Total.	period.	- in teto	bso.s	
1930		2500	232,868	198,742	431,610	4,973	7.91	429,079	
1935 1936 1937 1938 1939		63 127	238,704 241,297 243,559	210,516 212,853 215,814 218,902 222,103	447,745 451,557 457,111 462,461 465,916	5,135 3,812 5,554 5,350 3,455	5·97 5·72 5·57 5·33 4·66	445,384 450,036 454,295 459,977 465,042	
Second Qua Third Qua	rter, 1939 narter, 1939 arter, 1939 narter, 1939		244,705 244,908 243,813	219,632 220,724 221,528 222,103	463,880 465,429 466,436 465,916	1,419 1,549 1,007 (a) 520	5·31 5·15 5·01 4·66	463,171 464,655 465,933 466,176	

<sup>\*</sup> Estimated Full-blood Aboriginal Population in the State on 30th June, 1939: 21,878. over Females in each 100 of total population. (a) Decrease.

### No. 2.—Arrivals in and Departures from Western Australia from 1930.

	Arrivals.							Departures		Excess of Arrivals over Departures.			
	Period.			Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1930				13,012	9,445	22,457	13,984	8,926	22,910	†972	519	†458	
1935 1936 1937 1938 1939				10,467 11,050 12,265 12,907 11,496	9,266 9,540 10,306 10,320 9,701	19,733 20,590 22,571 23,227 21,197	10,149 11,251 11,590 12,674 13,227	8,450 9,776 9,971 10,110 9,215	18,599 21,027 21,561 22,784 22,442	318 †201 675 233 †1,731	816 †236 335 210 486	1,134 †437 1,010 443 †1,245	
Second Third	Quarter 1 Quarte Quarte 1 Quarte	er, 193 r, 193	39	4,138 2,950 2,429 1,979	3,804 2,641 1,832 1,424	7,942 5,591 4,261 3,403	4,029 3,023 2,602 3,573	3,788 2,221 1,634 1,572	7,817 5,244 4,236 5,145	109 † 73 †173 †1,594	16 420 198 †148	125 347 25 †1,742	

<sup>†</sup> Excess of departures over arrivals.

### No. 3 .- Number of Marriages, Births, and Deaths registered in Western Australia from 1930.

Period.	Marri- ages	Births Registered.			Deaths Registered.			Excess of Births	Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population		
101001	Regis- tered.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marriage Rate.
1930	3,205	4,827	4,373	9,200	2,348	1,426	3,774	5,426	21.44	8.80	7.47
1935 1936 1937 1938 1939	3,940 4,242 4,169 4,153 4,195	4,183 4,287 4,416 4,675 4,649	3,936 4,192 4,193 4,466 4,387	8,119 8,479 8,609 9,141 9,036	2,511 2,611 2,498 2,646 2,664	1,607 1,619 1,567 1,588 1,672	4,118 4,230 4,065 4,234 4,336	4,001 4,249 4,544 4,907 4,700	18·23 18·84 18·95 19·87 19·43	9·25 9·40 8·95 9·20 9·32	8·85 9·43 9·18 9·03 9·02
First Quarter, 1939 Second Quarter, 1939 Third Quarter, 1939 Fourth Quarter, 1939	1,106 1,037 879 1,173	1,210 1,188 1,180 1,071	1,110 1,097 1,091 1,089	2,320 2,285 2,271 2,160	630 658 804 572	396 425 485 366	1,026 1,083 1,289 938	1,294 1,202 982 1,222	20·31 19·72 19·34 18·38	8.98 9.35 10.98 7.98	9·68 8·95 7·48 9·98

<sup>†</sup> Number of Males

### II.—CENSUS OF 1933.

NOTE.—All population figures are exclusive of full-blood aboriginals.

No. 4.—Summary of Population and Dwellings of Local Government Areas in Western Australia on 30th June, 1933.

		Population.		Dwellings.				
Local Government Areas.	Males.	Females.	Total.	Occupied.	Unoccupied.	Total.		
Urban— Metropolitan:	No.	No.	No.	No.	No.	No.		
Municipalities Road Districts	67,983 31,305	75,593 32,559	143,576 63,864	32,425 15,288	942 740	33,367 16,028		
Total, Metropolitan	99,288	108,152	207,440	47,713	1,682	49,395		
Municipalities	23,060	21,745	44,805	10,187	296	10,483		
Road Districts	108,732 2,857	74,677 341	183,409 3,198	45,678	2,311	47,989		
Total, Census, 30-6-33 Total, Census, 4-4-21	233,937 177,278	204,915 155,454	438,852 332,732	103,578 73,550	*4,289 *3,563	107,867 77,113		

<sup>\*</sup> Including 260 dwellings in course of construction in 1933 and 289 in 1921.

### III.-FINANCE.

No. 5.-State Revenue, July, 1939 to March, 1940.

Particulars.	Jan.	Feb.	Mar.	Nine months ended 31st March, 1940.	Particulars.	Jan.	Feb.	Mar.	Nine months ended 31st March, 1940
GOVERNMENTAL.  Taxation.	£	£	£	£	PUBLIC UTILITIES.	£	£	£	£
Land Tax	4.164	17,733	8,586	56,604	PUBLIC UTILITIES.				
Income Tax and	2,202	21,100	0,000	00,001	Fmtle. Harb. Trust	20,373	20,687	26,687	161,180
Dividend Duty	92,949	83,985	170,806	617,406	Goldf. Wt. Supply	25,023	42,483	39,522	216,050
Totalisator Tax	10,238	9,045	1,080	40,182	Kalgoorlie Abattoirs	412	620	326	4,582
Stamp Duty	21,166	20,216	20,333	195,233	Met. Abattoirs and				1,00
Probate Duty	7,651	19,605	3,845	95,657	Saleyards	4,933	5,281	3,386	39,193
Amusement Tax	10,595	9,442	7,266	72,953	Met. Water Supply				
Financial Emergency Tax	404 040	101 110			and Sewerage	39,468	72,185	36,488	424,135
Tierman	104,019	101,410	140,747	872,026	Other Hydraulic				
Licenses	30,329	8,073	932	85,573	Undertakings	5,603	5,293	7,979	46,304
Total	281,111	269,509	353,595	2,035,634	Railways	298,308	280,963	272,375	2,590,554
10041	201,111	209,509	555,595	2,030,034	Tramways Electricity Supply	26,095	25,276	24,486	225,858
						32,108 803	34,712 718	33,659	316,541
Territorial.					State Ferries State Batteries	12,322	10,592	8,219	5,876 91,840
Land	11,473	23,386	29,092	116,924	Caves House	1,961	1.847	1,335	10,469
Mining	3,737	6,995	3,701	26,606		1,001	1,011	1,000	10,408
Timber	9,548	10,723	10,236	103,850					
Total	24,758	41,104	43,029	247,380	STATE TRADING CONCERNS.				
10001	24,100	41,104	45,029	241,500	Profits Recovered	1.000		1,000	4,000
					Recoup of Dep'mt'l	1,000		1,000	4,000
Law Courts	5,932	6,735	7,513	60,665	Charges, Interest,			20000	
Dept'l Reimburse-					etc.	10,270	7,670	15,035	51,031
ments, Fees, etc.	150,558	59,136	43,668	632,810		20,270	,,010	10,000	01,001
Royal Mint	2,000	2,200	3,486	30,951	Total	478,679	508,327	471,182	4,187,613
0									
Commonwealth.	10 700				GRAND TOTAL	1,032,074	967,047	1,011,510	7,996.380
States Grants Act Interest Contribu-	49,583	49,583	49,584	446,250					
1.5	90 450	90 459	00 450	055.000					
tions	39,453	39,453	39,453	355,077					
Total (Common-				1 1 1 1 1 1					
wealth)	89,036	89,036	89,037	801,327					
		00,000	00,001	001,021					
Total (Govern- mental)	553,395	458,720	540,328	3,808,767					

No. 6 .- State Expenditure, July, 1939, to March, 1940.

Particulars.	Jan.	Feb.	Mar.	Nine months ended 31st Mar., 1940.	Particulars.	Jan.	Feb.	Mar.	Nine months ended 31st Mar., 1940.
Establishments.	£	£	£	£	Special Acts.	£	£	£	£
I.E. the Governor	209	195	229	1,759	Constitution Acts	1,404	1,404	1,467	13,158
Legislative Council	119	123	117	1.347	Loan Acts	334,433	334,955	332,638	3,012,264 10,000
egislative Assembly	220	212	226	2,263 3,521	Natives	22	21	19	187
Iouse Committee	344	301	272	3,521	Annuities	83	83	84	750
Printing Committee	401	398	402	3,887	Auditor General	167	167	166	1,500
ibrary Committee	4	8	11	221	Com. of Railways Com'w'lth Pensions	101	101	100	318
		4 000	1.055	12,998	Court of Arbitration	308	308	309	2,775 278
Total	1,297	1,237	1,257	12,990	Dairy Cattle Comp.	60			278
					Fire Brigades Act	4,241			12,613
Demonstructus					Forests Act (Con.)	108	108	109	975
Departments.	1,296	1,025	821	12,946	Forests Act	2,824	6,586	3,305	35,225
London Agency	1,063	663	1,464	8,067	Parliamentary Al-				00 000
P.S. Commissioner	136	117	133	1.209	lowances	4,050	4,050	4,050	36,368
Motor Cars	481	611	639	3,206 50,749	Pensions and Retir-		11 01=	11 141	100,179
Printing	4,996	4,827	5,836	50,749	ing Allowances	11,658	11,347	11,144	100,179
Fourist and Pub-	7/11				Pensions — State				
licity	633	421	362	5,124	Savings Bank				411
Literary and Scien-	0.140-032-0-0-1				Transfer Act	96	96	96	911
tific	917	917	916	8,275	P.S. Commissioner	3,000	2,000	2,000	20,739
Fisheries	489	487	335	4,470	Royal Mint	498	498	450	4,823
Treasury	2,342	2,144	2,427	22,362 12,050	Stipendiary Magis. Tramways Purchase	400	100	-	
Audit	1,106	1,237	1,361 525	5,471	Act		100		2,350
Allowances	892	2,116 $1,351$	1,314	12,899	University of W.A.	2,875	3,008	2,892	26,025
Stores	1,365	2,817	2 876	25,356	Mine Workers' Re-				40480
Taxation	2,817 148,841	23,847	2,876 $27,205$	483,147	lief Fund	4,396			13,150
Miscellaneous Forests	2,195	2,083	2,167	20,940	Profiteering Preven-			0.7	490
Works and Buildings	7,194	4,487	4,580	76,156	tion Act	86	109	97	439
Factories	539	539	532	5,181	University Build-				3,738
Arbitration Court	409	486	390	4,065	ing Act		83	84	583
Crown Law, etc	6,468	6,848	6,588	62,963	Judges' Pensions	83	00	0.4	000
Licensing	269	218	217	2,242	m-4-1	370,392	364,923	358,910	3,299,759
Education	32,332	83,079	58,967		Total	310,352	504,526	000,010	
Chief Secretary	1,518	1,462	1,462						F400 761
Natives	7,000	3,000	4,000	29,000		1985		1000	
Friendly Societies	1 001	871	958	9,252		San San		Charles of the part	
and Registry	1,091 2,465	3,106	1,928						
Prisons Harbour and Light	2,400	0,100	1,020	77/11					
and Jetties	2,433	2,959	1,991	20,649	AT A SECURITY AT	den i			
Mental Hospitals	10,815	9,376	11,183	93,008	and the same of th				
Observatory	107	113	110	1,042	and a facilitation for the second section of the section of the second section of the second section of the second section of the section of				
Mines	11,111	10,003	10,573	103,377					
Medical	3,622	3,022	2,784	30,537	Public Utilities.				
Health	3,846	3,633	4,010	33,947	Goldfields Water Supply Kalgoorlie Abattoirs	11,927	10,124	9,378	96,160
Lands and Surveys	4,161	4,346	4,477	42,713	Supply	460	586		
Town Planning	142	121	138	1,303	Metrop. Abattoirs		pulpin 19. i		
Farmers' Debts and Rural Relief	140	904	370	4,037	and Saleyards	2,113	1,774	2,385	23,90
	413	381 7,259	6,809		Metropolitan Water				
Agriculture	8,537 1,598	1,301	618		Supply, etc.	6,882	6,942	8,330	73,88
College of Agriculture Police	20,840	21,313	19,700		Supply, etc Other Hydraulic		-		4 = 00
Police Child Welfare and	20,040	21,010	10,100	101,100	Undertakings	5,402	5,998		47,22
Outdoor Relief	10,251	8,512	11,946	98,657	Railways	227,014	237,344		2,098,99 189,15
Unemployment Relief					Tramways	26,285	19,239	18,888	
and Labour Bureau	5,327	5,495	4,640	56,562	Electricity Supply		24,576	27,603 612	
Labour (Divn. 33)	99	111	115	1,033	State Ferries		10,146		
Council of Industrial					State Batteries	10,034	1,197		
Development	289	234	290		Caves House	1,160	1,107	1,201	
Superannuation Bd.	31	34	68	5 560	Total	319,802	318,558	314,698	2,858,02
North-West Gener-		_		10	Total	019,002	010,000	021,000	
ally	6	7		18					
Total	312,482	226,979	207,819	9 2,243,117	GRAND TOTAL	1,003,97	3 911,695	882,679	8,413,89
Total			1401.01	U I MANTUALLA					

# No. 7.—Net Loan Expenditure on Public Works, etc., from 1872. Includes Expenditure from Loan Suspense Account.

Year ended 30th June.	Railways Tram- ways, and Electric Power Station.	Har- bours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage etc.	Develop- ment of Goldfields and Mineral Resources	Development of Agriculture.	Immi- gration.	Miscellaneous.	Total.
To	£	£	£	£	£	£	£	£	£	£
1934	26,652,307	6,361,653	2,268,370	1,716,486	11,500,860	2,660,364	27,763,460	504,073	5,430,843	84,858,416
1935	498,344	304,941	110,508	106,399	1,077,273	55,424	306,398	80	78,846	2,538,213
1936	472,779	300,955	132,783	84,422	1,243,406	28,916	156,371	80	31,995	2,451,707
1937	245,422	175,991	123,659	89,126	1,151,369	22,876	115,451	40	108,290	2,032,224
1938	474,861	100,540	154,713	91,678	921,550	32,557	74,695	60	309,826	2,160,480
1939	220,644	92,014	144,860	114,788	888,708	43,766	110,123	60	21,221	1,636,184
Total		7,336,094	2,934,893	2,202,899	16,783,166	2,843,903	28,526,498	504,393	5,981,021	95,677,224

<sup>(</sup>a) Including Agricultural Bank, Land Settlement for Soldiers, and Agricultural Group Settlement. State Business Undertakings; also pre-Federation expenditure on Electric Telegraphs, £269,308.

### No. 8.—Summary of State Revenue, 1st July, 1929, to 31st March, 1940.

	Bry Tria	Collect	sed by the S	tate.				1. 1.55	la she s
Period	Caxation.	Land, Timber.	Business Concerns		Other	From Common- wealth	Total State Revenue.	Mean Popula-	Revenue per head of Popu-
		and Mining.	Railways and Tramways.	Other.	Sources.	Funds.	Kevenue.	tion.	lation.
1929-30	1,452,793	474,863	3,981,994	1,429,519	1,637,914	£ 773,432	£ 9,750,515	No. 425,785	£ 22·900
1934-35 1935-36 1936-37 1937-38 1938-39 July, 1939 to	1,902,086 2,185,800 2,403,575 2,594,987 2,864,223	406,241 383,391 386,418 374,610 316,772	3,562,357 3,711,597 3,754,454 3,932,510 3,888,367	1,392,252 1,512,264 1,664,403 1,762,636 1,820,802	862,062 932,237 970,151 1,105,867 1,016,064	1,206,432 1,308,432 1,006,432 1,048,432 1,043,432	9,331,430 10,033,721 10,185,433 10,819,042 10,949,660	443,160 447,855 451,890 457,210 462,671	21·057 22·404 22·504 23·663 23·666
Mar., 1940	2,035,634	247,380	2,816,412	1,371,201	724,426	801,327	7,996,380	466,200	17.152

### No. 9.—Summary of State Expenditure, from 1st July, 1929, to 31st March 1940.

			Interest and Sink-	and Mines.	Business	Concerns.			Total	Per head
	Period,		ing Funds, Public Debt.		Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Population.
1929-30		981.	3,445,302	287,258	3,420,843	£ 626,692	£ 723,672	£ 1,764,752	£ 10,268,519	£ 24·117
1934-35 1935-36 1936-37 1937-38 1938-39 July, 193	9 to Mar.,	1940	3,549,867 3,567,632 3,618,619 3,789,396 3,889,405 3,012,264	223,182 262,138 269,062 277,821 277,576 203,230	2,556,117 2,710,609 2,906,344 2,889,144 3,156,248 2,291,998	646,830 675,351 726,206 744,513 778,661 569,875	612,703 665,284 715,957 736,917 757,051 576,060	1,909,826 2,064,329 2,320,450 2,391,944 2,311,161 1,760,470	9,498,525 9,945,343 10,556,638 10,829,735 11,170,102 8,413,897	21·434 22·207 23·360 23·687 24·143 18·048

### No. 10.—Public Debt, 1930 to 1939; also Indebtedness per head of Estimated Population.

		Amount	Maturing.	2330	Average nominal interest payable.	Accrued Sinking Fund on 30th June	Net Indebtedness (Approximate).	
Date.	London.	New York.	Australia.	Total.			Amount.	Per head of Population
30th June— 1930	£ 43,706,545	£ 2,100,051	£ 25,387,729	£ 71,194,325	% 4·60	£ 1,040,463	£ 70,153,862	£ 163·486
1935 1936 1937 1938 1939 31st Dec., 1939	44,496,246 44,237,846 44,286,745 44,158,403 43,982,761 43,982,761	2,049,156 2,038,368 2,030,334 2,024,005 2,015,436 2,015,436	42,044,774 44,067,841 46,015,776 47,529,533 49,474,404 50,536,263	88,590,176 90,344,055 92,332,855 93,711,941 95,472,601 96,534,460	3·77 3·67 3·62 3·66 3·68 3·67	523,815 569,184 645,906 307,211 359,656 (a)	88,066,361 89,774,871 91,686,949 93,404,730 95,112,945 (a)	197·595 199·392 201·760 202·983 204·355 (a)

(a) Not available.

### No. 11. -Savings Bank Transactions in Western Australia from 1st July, 1929.

(Note.-State Savings Bank taken over by Commonwealth from 1st November, 1931.)

	* Amount	* Amount	Excess of De-		Numb	er of A	ecounts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)§	Depositors	credit of each account.	per head of popula- tion
1929-30	£ 11,760,538	£ 12,069,088	£ ‡308,550	£ 437,653	No. 50,372	No. 32,753	No. 367,665	£ 11,728,617	£ 31·900	£ 27·332
1934-35 1935-36 1936-37 1937-38 1938-39	8,967,577 9,468,344 9,716,932 10,004,537 10,602,936	8,501,441 8,958,575 9,425,588 9,852,218 10,285,055	466,136 509,769 418,440 152,319 317,881	206,776 207,605 213,857 219,138 224,773	42,560 41,274 39,648 41,518 41,882	37,864 29,895 31,391 33,647 34,436		10,929,010 11,517,220 11,834,794 12,037,486 12,396,191	55·306 55·109 54·476 53·472 53·302	24 · 521 25 · 580 26 · 055 26 · 159 26 · 634
Sept. Qr., 1939 Dec. Qr., 1939	2,667,930 2,477,306	2,661,220 2,393,921	6,710 83,385	†563 †1,658	9,537 8,682	7,523 5,658	234,578 237,602	12,390,461 12,441,595	52·820 52·363	26·564 26·704

<sup>\*</sup> Exclusive of transfers from and to other States of the Commonwealth. † Interest on accounts closed during period. ‡ Excess of Withdrawals over Deposits. 

§ At end of period.

No. 12-Bank Clearings-Weekly Averages for Perth during the undermentioned periods :-

	Year.		March.	June.	September.	December.	Year.
			(£1,000)	(£1,000)	(£1,000)	(£1,000)	(£1,000)
1930			 2,291	1,635	1,410	1,484	1,707
1931			 1,599	1,276	1,201	1,378	1,368
1932			 1,713	1,403	1,232	1,460	1,446
1933			 1,672	1,354	1,382	1,735	1,528
1934			 1,735	1,487	1,538	1,749	1,622
1935			 1,827	1,753	1,719	1,960	1,815
1936			 2,045	1,745	1,811	2,130	1,947
1937			 2,048	1,913	1,851	2,206	2,011
1938			 2,302	1,999	1,905	2,199	2,092
1939			 2,168	1,982	1,894	2,192	2,059
1940			 2,549				

No. 13.—Averages from 1930 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

						Liabilities.							
	Period.		No. of		N. 4	Bills in Circu- lation.	Balances		Deposits.		Total Average Liabilities.		
			Banks.	Notes in Circu- lation.	due to other Banks.		Not bearing Interest.	Bearing Interest.	Total.				
1930				10	£ 25,200	£ 188,365	£ 1,013,675	£ 5,242,098	£ 6,980,552	£ 12,222,650	£ 13,449,890		
1935 1936 1937 1938 1939 Quart		  er, 1940		†8 8 8 8 8	21,186 20,645 20,638 20,633 20,621 20,621	190,816 212,649 226,692 220,451 237,135 300,613	827,323 836,168 937,056 985,324 1,196,526 2,365,807	7,381,612 7,853,318 8,477,392 8,710,134 8,498,772 9,202,988	11,407,447 11,634,238 11,592,295 12,345,648 11,697,587 13,088,704	18,789,059 19,487,556 20,069,687 21,055,782 20,196,359 22,291,692	19,828,384 20,557,018 21,254,073 22,282,190 21,650,641 24,978,733		

	- 10.13(4	Balani I	Emeleste i		Assets.				
Period.	Coined Gold, Silver, and other Metals.	Gold and Silver in Bullion and Bars.	Govern- ment, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.*	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1930	£ 1,831,641	£ 136,917	£ 863,272	£ 380,282	£ 2,102,707	£ 234,966	£ 357,287	£ 12,047,609	£ 17,954,681
1935 1936 1937 1938 1939 Quarters— 1st Qr., 1940	190,636 189,322 190,187 225,879	298,622 462,804 492,837 499,322 694,112 499,855	3,734,378 3,713,792 3,715,403 3,692,355 4,383,318 3,758,295	734,744 687,865 640,546 644,238 685,362 717,403	2,133,345 2,142,909 2,257,102 2,229,474 2,208,369 3,319,297	89,369 105,398 111,443 115,808 116,920 149,630	33,188 38,740 39,873 41,844 47,499 213,559	21,106,694 22,068,802 22,303,147 23,221,510 24,269,495 22,713,691	28,306,200 29,410,946 29,749,673 30,634,738 32,630,954 31,583,146

<sup>\*</sup> Including cash with Commonwealth Bank. † The Australian Bank of Commerce, Limited, was amalgamated with the Bank of New South Wales on the 28th December, 1931, and the Primary Producers' Bank of Australia, Ltd., went into liquidation on the 28th September, 1931. (a) Includes Treasury Bills.

### IV.—SHIPPING.

### No. 14.—NOT AVAILABLE FOR PUBLICATION.

No. 15.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

	6.7				Inw	ards.	Out	vards.	Inwards and Outwards.		
- 4	Y	ear.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	
1929-30					798	3,955,079	794	3,932,476	1,592	7,887,505	
1934-35 1935-36 1936-37 1937-38 1938-39 6 months	ended	31st D	ec., 198		724 729 755 863 916 415	3,757,174 3,827,038 3,729,523 4,104,922 4,251,367 1,768,288	730 725 761 866 930 418	3,775,162 3,831,105 3,753,586 4,111,171 4,326,529 1,793,592	1,454 1,454 1,516 1,729 1,846 833	7,532,336 7,658,143 7,483,109 8,216,093 8,577,896 3,561,880	

### V .- CUSTOMS AND EXCISE COLLECTIONS.

No. 16.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

			Ye	ar ended 30t	th June, 19	39.	Nine months ended 31st March, 1940.			
Stations.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
(Danuaria).	broc s	100	£	£	£	£	£	£	£	£
Fremantle Perth	:::	}	1,648,905	1,099,074	92,651	2,840,630	1,330,983	928,649	67,474	2,327,106
Albany			785	37	1,648	2,470	478	29	423	930
Broome	***		2,452		308	2,760	1,968		128	2,096
Bunbury	***	***	2,789	282	1,867	4,938	1,112	180	876	2,168
Busselton	***	***	6		2	8				
arnarvon	***	***	2,607		38	2,645	1,590		50	1,640
Cossack	***	****	821		21	842	316	10,86	23	339
Derby	***	***	1,036		32	1,068	810		41	851
Sperance	See.	***	3,791		9	3,800	5,212	\$3. Fig.	9	5,221
deraldton	***	***	21,811	9,637	1,204	32,652	29,302	9,200	426	38,928
Onslow			1,091		7	1,098	673	Section .	14	687
Port Hedland	***	***	3,244	0800	99	3,343	2,467	Sec. 10.1.	50	2,517
Wyndham	***	***	1,202	20,04	167	1,369	2,137	a ra	436	2,573
Total			1,690,540	1,109,030	98,053	2,897,623	1,377,048	938,058	69,950	2,385,056

### VI.-TRADE.

Note.—Imports from Oversea are recorded in British Currency values; other Imports and all Exports are recorded in Australian Currency.

No. 17.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1929–30.	1934-35	1935-36.	1936–37.	1937–38.	1938–39.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 3,837,275 9,303,034 19,482 1,516,213	£ 2,151,594 9,527,810 24,524 740,817	£ 2,487,782 10,585,410 32,351 861,885	£ 2,874,641 11,857,467 37,327 907,505	£ 3,017,706 12,319,788 28,609 975,237	£ 2,354,260 12,051,989 34,065 1,071,174
Total, British Foreign Countries	14,676,004 4,105,652	12,444,745 1,781,660	13,967,428 2,144,203	15,676,940 2,351,419	16,341,340 2,992,673	15,511,488 2,536,750
Grand Total in Recorded Values	18,781,656	14,226,405	16,111,631	18,028,359	19,334,013	18,048,238
Grand Total, estimated in terms of Australian Currency	18,781,656	15,246,718	17,380,382	19,442,750	20,932,599	19,394,166
Value† of Imports per head of Mean Population	44 · 111	34.405	38.808	43.025	45.783	41.918

<sup>†</sup> Australian Currency.

No. 18.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1929–30.	1934-35.	1935–36.	1936–37.	1937–38.	1938–39.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 8,856,512 1,106,621 109,817 3,520,873	£ 11,427,149 1,324,798 22,870 642,433	£ 12,165,620 1,832,619 30,483 736,518	£ 12,040,459 3,180,603 24,575 919,828	£ 13,583,031 3,028,554 27,331 793,395	£ 7,229,141 5,407,517 103,652 1,454,189
Total, British Foreign Countries Ships' Stores	13,593,823 3,517,492 658,214	13,417,250 2,908,669 553,249	14,765,240 3,579,103 547,336	16,165,465 4,310,925 514,743	17,432,311 5,068,035 600,191	14,194,499 8,287,651 524,260
Grand Total	17,769,529	16,879,168	18,891,679	20,991,133	23,100,537	23,006,410
Value of Exports per head of Mean Population	41.734	38.088	42.183	46.452	50.525	49.725

No. 19.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Origin.	New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
	TMPORTS—	YEAR ENDED	30TH JUNI	E, 1939.			10 PH
Australian Oversea	 £ 4,362,249 182,466	£ 5,604,736 329,252	£ 641,700 9,506	£ 1,151,202 70,462	£ 210,982	£ 81,120 20,853	£ 12,051,989 612,539
Total	 4,544,715	5,933,988	651,206	1,221,664	210,982	101,973	12,664,528
	EYPORTS*	-YEAR ENDE	р 30тн Ји	NE, 1939.			
Western Australian Other Australian	 3,623,911 99,090 38,012	674,843 170,703 107,799	55,294 14,241 26,195	407,080 65,949 50,109	14,431 2,092 3,891	20,435 17,572 15,870	4,795,994 369,647 241,876
Total	 3,761,013	953,345	95,730	523,138	20,414	53,877	5,407,517
Australian	 3,641,158	-NINE MONT   4,411,002   250,335	HS ENDED 623,257 2,279	31ST MARCI 891,853 41,700	208,453	42,240 4,456	9,817,963 454,728
Oversea	 3,796,301	4,661,337	625,536		1.2		10,272,691
	CPORTS*—NIN	MONTHS I	ENDED 21sm	MARCH, 19	)40 (a)		
Western Australian Other Australian Oversea	 281,836 80,463	486,605 121,787 61,343	25,741 7,641 18,269	327,264 45,127 29,798	8,038 6,525	85,287 29,999 24,753	1,214,771 291,542 171,358
Total	 398,496	669,735	51,651	402,189	15,561	140,039	1,677,671

<sup>\*</sup> Exclusive of Ships' Stores.

<sup>(</sup>a) Excluding Bullion and Specie (Class 21), particulars of which are not available for publication

No. 20 .- Value, according to Classes, of Imports into Western Australia for each of the five Years ended 30th June, 1935 to 1939, and after.

Class No.	Name of Class	1934–35.	1935–36.	1936–37.	1937–38.	1938–39.	July, 1939 to Mar., 1940
I.	Translation of the Lorentz	£	£	£	£	£	£
II.	Foodstuffs of Animal Origin	534,507	674,904	816,248	791,712	791,485	615,785
III.	Foodstuffs of Vegetable Origin	1,467,995	1,525,369	1,662,340	1,760,366	1,753,038	1,597,154
IV.	Spirituous and Alcoholic Liquors	331,687	340,731	363,521	365,479	328,501	277,433
V.	Tobacco and Preparations thereof Live Animals	774,179	840,887	905,512	959,444	917,238	793,579
VI.		168,272	158,311	199,156		203,531	139,574
VII.	Animal Substances not Foodstuffs	18,229	25,451	21,183	41,824	52,307	34,368
VIII.a	Vegetable Substances and Fibres Apparel	104,279	116,921	149,037	138,062	126,295	109,125
VIII.b	m	1,782,803	1,818,144	1,858,618	1,800,183	1,860,792	1,493,075
VIII.c		872,176	852,611	943,422	1,081,699	946,890	830,109
IX.	Manufactured Fibres	265,682	295,861	263,817	250,288	276,516	312,960
X.	Oils, Fats and Waxes	669,909	775,572	926,741	1,084,480	1,064,491	1,035,520
XI.	Paints and Varnishes	117,015	133,034	153,812	162,507	160,242	141,220
al.	Stones and Minerals (including Ores				- mai	0.000	
XII.a	and Concentrates)	103,006	108,486	164,525	181,575	189,798	130,126
XII.b	Machines and Machinery	1,492,309	2,017,671	2,474,290	2,968,696	2,170,547	1,410,541
XIII.a	Metals and Metal Manufactures	2,470,459	2,880,740	3,205,041	3,197,121	2,914,376	2,141,202
XIII.b	Rubber and Rubber Manufactures	329,730	344,273	406,489	421,579	375,614	335,096
XIV.	Leather and Manufactures of Leather	82,413	. 92,668	106,205	94,091	97,896	77,189
AIV.	Wood and Wicker—Raw and Manu-					1	,
XV.	factured	213,161	232,449	258,867	272,780	256,309	200,131
A.V.	Earthenware Cements, China, Glass	100000000000000000000000000000000000000					
XVI.a	and Stoneware	196,277	224,436	238,269	245,935	235,787	178,935
XVI.b		194,742	215,067	266,056	265,121	273,231	204,358
XVII.	Stationery and Paper Manufactures	265,254	278,449	347,889	326,424	352,846	283,469
AVII.	Jewellery, Timepieces and Fancy	114651	E-ARLEVOE	is neetan	teats some		
IIIV	Goods	139,748	175,431	169,625	173,087	148,002	113,663
	Optical, Surgical and Scientific In-						, , , , , , , , , , , , , , , , , , , ,
XIX	struments	74,665	86,965	103,791	103,302	98,177	77,342
XX	Drugs, Chemicals and Fertilisers	797,605	983,881	1,053,172	1,131,072	1,309,259	984,594
XXI	Miscellaneous	760,303	911,568	970,682	1,340,708	1,145,043	823,442
AAI	Gold, Silver and Bronze Specie		1,751	51	86	27	(a)
5 10 110	Total, Imports	14,226,405	16,111,631	18,028,359	19,334,013	18,048,238	14,339,990*

<sup>(</sup>a) Not available for publication.

No. 21.-Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1929-30 and each of the Five Years ended 30th June, 1935 to 1939, and after.

Article.	1929–30.	1934-35.	1935–36.	1936–37.	1937–38.	1938–39.	July, 1939 to Mar., 1940.
Butter $\left\{ \begin{array}{ll} \text{Quantity} & \text{lb.} \\ \text{Value} & \dots & \text{\pounds} \end{array} \right.$	44,016 3,229	2,316,638	2,301,397	1,652,308	3,651,258	4,165,717	4,016,455
Eggs in Shell \Quantity doz	174,870	75,111 1,913,545	124,501 1,550,212	93,230 1,239,647	238,232 723,560	233,542 810,051	229,166 905,023
Beef $X$ Value $X$ Quantity lb.	10,063 11,381,415	95,149 12,072,230	92,402 17,036,178	72,953 11,226,986	43,199 11,444,720	50,891 16,501,339	54,512 10,637,759
Mutton and $\left\{\begin{array}{ll} Value \dots & £ \\ Quantity & lb. \end{array}\right\}$	136,242	116,327 4,978,521	160,323 5,557,094	124,567 4,554,709	157,004 8,704,973	248,321 11,774,994	164,416 10,273,081
Lamb Value £ Meat in tins Quantity lb.	362,657	118,228	141,230 448	123,485 1,467	234,754 27.164	318,927	266,093
Fruit, fresh Value £ Quantity Centa	9,179	401,882	11 439,246	330,612	1,155	40,253	43,350 2,474
Wheat Yalue £ Quantity Centa	156,194	448,058 14,961,383	501,988 8,938,232	362,020	279,888 328,124	607,303 648,985	142,927 164,222
Flour Value £ Quantity Centa	6,129,218	3,921,897 1,723,193	2,803,358	8,268,240 3,627,352	13,222,924 4,833,666	13,568,115 3,027,703	5,945,908 1,285,330
Value £ Greasy Quantity lb.	770,177	564,945	1,339,743	1,725,811 832,860	1,626,710 804,706	1,784,897 584,397	1,460,742 $505,341$
Wool { Value £	2,711,016	80,550,382 3,239,585	78,487,989 4,446,016	58,323,998 3,926,932	53,451,966 2,938,571	68,408,797 3,035,899	50,449,976 2,727,700
Value £	1,024,994 68,097	3,451,156 174,004	3,081,405 225,720	2,447,923 237,501	2,705,782 222,969	3,605,920 234,681	1,646,209 127,525
Pearls and Shell £	369,089 178,601	319,799 100,616	530,275 114,744	571,534 133,631	492,414 173,109	367,939 110,777	321,533 61,380
andalwood £	40,628 22,228	15,284 66,474	12,237 44,916	14,491 75,670	13,865 22,884	17,8 <b>4</b> 2 34,571	15,187 26,036
Tin, Dressed and Ingot £	14,612 803,154	8,454 631,228	9,051 675,932	7,846 699,613	9,926 932,394	5,523 721,941	3,885 496,488
Fold Specie £	4,635,803	5,161,245	6,726,398	7,950,998	14,205 9,340,160	10,709,875	(b) (b)
silver—Bar, Ingot, etc £	7,233 1,693,754	8,839 1,813,925	12,681 1,792,543	13,552 2,122,852	24,298 2,274,902	22,632 2,629,666	(b) (b) 2,255,838
Total, Exports £	17,769,529	16,879,168	18,891,679	20,991,133	23,100,537	23,006,410	8,707,076
Mined Tons	541,617	518,189	566,447	547,279	584,533	588,904	399,980
${ { m Value} \atop { m Bunkered} \ (a) } { { m Sunkered} \atop { m E} }$	416,350 34,663	297,581 9,513	334,797 7,941	326,756 11,850	362,196 11,953	371,713 9,420	265,000 9.350

<sup>(</sup>a) Included in Coal production.

<sup>\*</sup> Excluding Bullion and Specie. (class 21)

<sup>(</sup>b) Not available for publication.

\* Excluding Bullion and Specie. (class 21)

								YEAR	ENDED 30T	H JUNE, 19	39.						
							Overs	sea.	1		Interst	tate.			Tota	1.	
		Port	ts.			Grea	asy.	Scot	ired.	Grea	asy.	Scou	red.	Greas	sy.	Scou	red.
Fremantle Albany Broome Bunbury Carnaryon						bales. 192,672 1,726  3,605	lbs. 59,953,192 531,192  1,365,649	bales. 17,187 	lbs. 3,592,870 	bales. 8,359 	lbs. 2,847,769	56	lbs. 13,050 	bales. 201,031 1,726  3,605	lbs. 62,800,961 531,192  1,365,649	bales. 17,243	lbs. 3,605,920
Carnarvon Cossack Derby Geraldton Onslow Port Hedland Wyndham						1,254 274 2,100 238 6,174	444,758 95,227 701,966 88,422 2,380,622							1,254 274 2,100 238 6,174	444,758 95,227 701,966 88,422 2,380,622		
			( Qu	antity	 	208,043	65,561,028	17,187	3,592,870	8,359	2,847,769	56	13,050	216,402	68,408,797	17,243	3,605,92
Tota	ıl		{va	lue	 £	2,93	4,671	233	,882	101	,228	79	9	3,03	5,899	234	,681
							N	INE MONTI	HS ENDED 31	ST MARCH,	1940.						
Fremantle				-		bales. 151,206	lbs. 47,107,751	bales. 8,040	lbs. 1,646,209	bales. 2,946	lbs. 987,860	bales.	lbs.	bales. 154,152	lbs. 48,095,611	bales. 8,040	lbs. 1,646,20
Albany Broome					 	14	3,969							14	3,969		
Bunbury Carnarvon Cossack					 	1,167 948	457,781 333,413							1,167 948	457,781 333,413		
Derby Geraldton Onslow Port Hedland					 	195 245 3,263	68,931 98,967 1,391,304							195 245 3,263	68,931 98,967 1,391,304		
Wyndham					 	157,038	49,462,116	8,040	1,646,209	2,946	987,860				50,449,976	8,040	1,646,2
Tot	al		3	antity alue	 £		92,809		7,525		,891			2,7	27,700	127	,525

No. 23.—Principal Exports,\* Oversea and Interstate, during the Nine months ended 31st March, 1940.

A.-VALUES, †

Segs in Shell	Butter			Artic	le					Oversea.	Interstate	Total.
Butter	Butter	CLASS I.—Foo	DISTUFFS	of A	TIMAL	Origin	N, EX	CLUDI	NG	£	£	£
Segs in Shell	Eggs in Shell									226,645	561	227,206
Beef	Beef.				***	•••	•••	***		50,454	1,570	52,024
MIR.   110,984   65   111,094   65   111,094   65   111,094   65   111,094   65   111,094   65   111,094   65   111,094   65   111,094   61,000   52,242   01,151   110,094   61,000   52,242   01,151   110,094   61,000   52,242   01,151   110,094   61,000   61,00	MIRK, Condensed	Beef										164,416
Milk, Condensed	Milk, Condensed	Pork										
TOTAL, CLASS I.   S08,925   S7,263   985,18	CLASS II. — FOODSTUFFS OF VEGETABLE ORIGIN, NON-ALCOHOLIC BEVERLABES, NTC.   September	Milk, Condensed								18,800	55,450	74,250
CLASS II.   FOODSTUFFS OF VEGSTABLE ORIGIN, NON.   ALGORIDG BEVERASS, NTC.   55   16,612   2923   28,085   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,944   11,527   7,422   8,945   8,945   7,422   8,945   8	CLASS II. — FOODSTUFFS OF VEGETABLE ORIGIN, NON-ALOUIDLE BEVERGES, ETC.   55   16,612   16,67   16,67   17,105   12,923   35,107   35,107   35,10	Other Animal Fo	odstuffs .	• • • •	•••	•••	• • •	***		61,908	29,242	91,150
Confectioner	ALCOHOLIC BEVERAGES, ETC.			TOTAL	, CLASS	s I.				898,925	87,263	986,188
Donfectionery	Donfectionery	CLASS II.—F	OODSTUFF	S OF	VEGETA	BLE C	RIGI	n, Noi	٧-			
Fruits, Fresh—Apples	Ralsins	Confectionery										16,667
Fruits, Fresh—Apples   S2,262   6,882   89,144     Arrian and Pulse—Unprepared—Wheat   1,285,122   208   1,285,323     Vegetables—Potators   506,525   208   1,285,323     Vegetables—Potators   506,525   308,126     Vegetables—Potators   506,525   308,126     Vegetables—Potators   506,525   308,126     Vegetables—Potators   506,526   308,221     TOTAL, CLASS II.   1,089,075   303,247   2,202,322     CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS.   71   386   457     Uther   1,762   6,859   8,622     TOTAL, CLASS III.   1,762   6,859   8,622     CLASS IV.—TOBACCO AND PREPARATIONS THEREOF   108,859   108,855     CLASS IV.—LIVE ANIMALS.   62   10,855   14,205   14,806     Horses   655   14,205   14,806     Sheep   25,847   2,059   27,000     Uther Animals   202   504   822     TOTAL, CLASS V.   26,826   16,828   43,65     CLASS VI.—ANIMAL STRETANOES NOT FOODSTUFFS.     Hides and Skins—Cattle (including Carlf)   4,601   43,852   44,851     Horses   21,1777   16,706   228,481     Wool, Greasy   2,002,809   34,801   27,2770     Greasy   2,002,809   34,801   27,2770     Greasy	Fruits   Fresh   Apples										12,923	38,083
Grain and Pulse—Unprepared—Wheat   20,440   51,376   71,316   71,317   71,316   71,317   71	Grain and Pulse   University	Fruits, Fresh-AI	oples .							82,262		89,144
Vegetables—Potatoes Diher Foodsbuffs of Vegetable Origin, etc	Prepared	Ot	her .	rod V			• • • •					71,816
Vegetables—Potatoes   S,261   S9,671   97,032     Diler Foodstuffs of Vegetable Origin, etc.   C,2690   117,508   118,019     TOTAL, CLASS II.   1,989,075   303,247   2,202,321     CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS.   71   386   455     Other	Vegetables Potatoes   S.261   S9,671   97,700   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   117,508   180,100   180,200   180	diam and I uiso	Prepared	d—Flo	ur (Wh	neaten'	)					1,285,330 504,203
Class II.   1,989,075   303,247   2,292,322	Total, Class II.   1,989,075   303,247   2,292,3	Vegetables—Potat	oes .							8,261	89,671	97,932
CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS. Wine	CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS. Wine	other Foodstuns	of Vegeta	able O	rigin, e	etc.	•••	•••		62,690	117,508	180,198
Wine	Wine			TOTAL	, CLASS	B II.				1,989,075	303,247	2,292,322
Class IV.—Tobacco and Preparations thereof   108,859   8,62	Total, Class III.   1,691   6,473   8,1	CLASS III.—	SPIRITUO	US AN	D ALCO	HOLIC	Liqu	UORS.				
TOTAL, CLASS III 1,762 6,859 8,62;  CLASS IV.—TOBACCO AND PREPARATIONS THEREOF	CLASS IV.—TOBACCO AND PREPARATIONS THEREOF   108,859	Wine Other							2.50			457 8,164
Cattle CLASS V.—LIVE ANIMALS.  (Horses	Cattle CLASS V.—LIVE ANIMALS.  (Balleep								-	1,762		8,621
Cattle CLASS V.—LIVE ANIMALS.  (Horses	Cattle CLASS V.—LIVE ANIMALS.  (Balleep	Oz Loo TVI T	001000	um D	DEDIDI	mr o sra					100.050	100.050
Cattle	Cathle	OLASS IV.—I					THER	LEOF		•••	100,009	108,899
Horses	Horses	Cattle				MALS.				62		62
Class VI.—Animals   262   564   822	CLASS VI.—A NIMAL SUBSTANCES NOT FOODSTUFFS.									655		14,860
Total, Class V   26,826   16,828   43,656	CLASS VI.—A NIMAL SUBSTANCES NOT FOODSTUFFS. Hides and Skins—Cattle (including Calf) 22,227 21,449 43,652 46,9 51,679 16,706 228,8 51,679 16,706 228,7							•••				
CLASS VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS. Hides and Skins—Cattle (including Calf)	CLASS VI.—A NIMAL SUBSTANCES NOT FOODSTUFFS.  Hides and Skins—Cattle (including Calf)								-			43,654
## Hides and Skins—Cattle (including Calf) Furred Skins Sheep Skin	## Hides and Skins—Cattle (including Calf)											
Furred Skins	Furred Skins	CLASS VI.	ANIMAL	SUBSTA	ANCES	NOT 1				700.00	01.440	10.000
Pearl-shell   Sheep Skins   211,777   16,706   228,481   259,499   34,891   2,727,700   220,499   34,891   2,727,700   220,499   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   220,495   34,891   2,727,700   2,727,7	Pearl-shell	nides and Skins-	Furred	Skins	ing Can	1)						
Wool, Greasy       2,692,809       34,891       2,727,700         Wool, Scoured       127,525       3,101       45,521         Other Animal Substances       3,119,852       119,999       3,239,852         CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.         Bark, Tanning       494       14,643       15,13*         Sandalwood       26,036       37,036       26,036         Other Vegetable Substances       38,452       37,036       75,481         TOTAL, CLASS VII.       64,982       51,679       116,66         CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-FACTURED FIBRES.       435       57,564       57,999         (a) Apparel—Apparel and Attire       435       57,564       57,999         Boots, Shoes, and Slippers       16       7,866       7,88         TOTAL, CLASS VIII. (4)       451       65,430       65,88         (b) Textiles—Piece Goods, Woollen       25,920       25,920       25,920         Other Textiles       412       9,799       10,21         TOTAL, CLASS VIII. (b)       412       35,719       36,13         (c) Manufactured Fibres       26       1,289       1,31         CLASS IX.—OILS, FATS, AND WAXES.       8,730       15,845	Wool, Greasy       2,692,809       34,891       2,727, 127, 127, 127, 127, 127, 127, 127		Sheep S	kins						211,777		228,483
127,525	Wool, Scoured        127,525       1,454       3,101       4,6         Other Animal Substances        3,119,852       119,999       3,239,8         CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.       494       14,643       15,1         Bark, Tanning         26,036       26,0         Other Vegetable Substances        38,452       37,036       75,4         Other Vegetable Substances        64,982       51,679       116,6         CLASS VIII.—(a) Apparel, (b) Textiles, AND (c) MANU-FACTURED FIBRES.       435       57,564       57,564         (a) Apparel—Apparel and Attire        435       57,564       57,866       7,866         TOTAL, CLASS VIII. (a)        451       65,430       65,8         (b) Textiles—Piece Goods, Woollen        25,920       25,9										34 801	59,459
1,454   3,101   4,551	Total, Class VI   1,454   3,101   4,8	Wool, Scoured								127,525		127,525
CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.  Bark, Tanning	CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.  Bark, Tanning	Other Animal Sul	ostances.				•••			1,454	3,101	4,555
Bark, Tanning       494       14,643       15,13°         Sandalwood       26,036       26,036       26,036         38,452       37,036       75,48°         TOTAL, CLASS VII       64,982       51,679       116,66°         CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-FACTURED FIBRES.       435       57,564       57,99°         (a) Apparel—Apparel and Attire       435       57,564       7,886       7,88°         TOTAL, CLASS VIII. (a)       451       65,430       65,88°         (b) Textiles—Piece Goods, Woollen       412       9,799       10,21         TOTAL, CLASS VIII. (b)       412       35,719       36,13         (c) Manufactured Fibres       26       1,289       1,31         CLASS IX.—OILS, FATS, AND WAXES.       8,730       15,845       24,57         Tallow       570       6,220       6,79         TOTAL, CLASS IX.       9,300       22,065       31,36	Bark, Tanning       494       14,643       15,1         Sandalwood       26,036       26,036       26,036         S8,452       37,036       75,4         TOTAL, CLASS VII       64,982       51,679       116,6         CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-PAOTURED FIBRES.       435       57,564       57,564         (a) Apparel—Apparel and Attire       435       57,864       57,866       7,866       7,866         TOTAL, CLASS VIII. (a)       451       65,430       65,8         (b) Textiles—Piece Goods, Woollen       25,920       25,920       25,920			TOTAL	, CLASS	s VI.			š	3,119,852	119,999	3,239,851
Bark, Tanning       494       14,643       15,13°         Sandalwood       26,036       26,036       26,036         38,452       37,036       75,48°         TOTAL, CLASS VII       64,982       51,679       116,66°         CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-FACTURED FIBRES.       435       57,564       57,99°         (a) Apparel—Apparel and Attire       435       57,564       7,886       7,88°         TOTAL, CLASS VIII. (a)       451       65,430       65,88°         (b) Textiles—Piece Goods, Woollen       412       9,799       10,21         TOTAL, CLASS VIII. (b)       412       35,719       36,13         (c) Manufactured Fibres       26       1,289       1,31         CLASS IX.—OILS, FATS, AND WAXES.       8,730       15,845       24,57         Tallow       570       6,220       6,79         TOTAL, CLASS IX.       9,300       22,065       31,36	Bark, Tanning       494       14,643       15,1         Sandalwood       26,036       26,036       26,036         Other Vegetable Substances       38,452       37,036       75,4         TOTAL, CLASS VII       64,982       51,679       116,6         CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-FACTURED FIBRES.       435       57,564       57,564         (a) Apparel—Apparel and Attire       435       57,864       7,866       7,866       7,866         TOTAL, CLASS VIII. (a)       451       65,430       65,8         (b) Textiles—Piece Goods, Woollen       25,920       25,920       25,920	CLASS VII.	-VEGETAL	BLE ST	UBSTAN	CES A	ND I	IBRES				
Other Vegetable Substances       38,452       37,036       75,481         TOTAL, CLASS VII       64,982       51,679       116,661         CLASS VIII(a) Apparel., (b) Textiles, AND (c) MANU-FAOTURED FIBRES.       435       57,564       57,991         (a) ApparelApparel and Attire Boots, Shoes, and Slippers       16       7,866       7,881         TOTAL, CLASS VIII. (a)       451       65,430       65,881         (b) TextilesPiece Goods, Woollen Other Textiles       412       9,799       10,21         TOTAL, CLASS VIII. (b)       412       35,719       36,13         (c) Manufactured Fibres       26       1,289       1,31         CLASS IXOILS, FATS, AND WAXES.       8,730       15,845       24,57         Other Oils, Fats, and Waxes       570       6,220       6,79         TOTAL, CLASS IX       9,300       22,065       31,36	Other Vegetable Substances	Bark, Tanning									14,643	15,137
TOTAL, CLASS VII 64,982 51,679 116,660  CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-FACTURED FIBRES.  (a) Apparel—Apparel and Attire 435 57,564 57,990 Boots, Shoes, and Slippers 16 7,886 7,880  TOTAL, CLASS VIII. (a) 451 65,430 65,88  (b) Textiles—Piece Goods, Woollen 412 9,799 10,21  TOTAL, CLASS VIII. (b) 412 35,719 36,13  (c) Manufactured Fibres 26 1,289 1,31  CLASS IX.—OILS, FATS, AND WAXES, 570 6,220 6,790  TOTAL, CLASS IX 9,300 22,065 31,366	TOTAL, CLASS VII	Other Vegetable	Substance				•••	•••			37 036	
CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU-FACTURED FIBERS.  (a) Apparel—Apparel and Attire	CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) MANU- PAOTURED FIBRES.  (a) Apparel—Apparel and Attire 435 57,564 57,866 7,866 7,866 7,866 7,866 (b) Textiles—Piece Goods, Woollen 451 65,430 65,8	Outor Togotable										
(a) Apparel—Apparel and Attire	(a) Apparel—Apparel and Attre        435       57,564       57,564       7,866 <t< td=""><td></td><td></td><td>TOTAL</td><td>, CLASS</td><td>s VII.</td><td></td><td></td><td></td><td>64,982</td><td>51,679</td><td>116,661</td></t<>			TOTAL	, CLASS	s VII.				64,982	51,679	116,661
(a) Apparel—Apparel and Attire	(a) Apparel—Apparel and Attre	CLASS VIII.—(					AND (	c) MA	NU-			
TOTAL, CLASS VIII. (a) 451 65,430 65,88  (b) Textiles—Piece Goods, Woollen 412 25,920 9,799 10,21  TOTAL, CLASS VIII. (b) 412 35,719 36,13  (c) Manufactured Fibres 26 1,289 1,31  CLASS IX.—OILS, FATS, AND WAXES 8,730 15,845 6,220 6,79  TOTAL, CLASS IX 9,300 22,065 31,36	TOTAL, CLASS VIII. (a) 451 65,430 65,8  (b) Textiles—Piece Goods, Woollen 25,920 25,9		arel and	Attire							57,564	57,999
(b) Textiles—Piece Goods, Woollen	(b) Textiles—Piece Goods, Woollen 25,920 25,9	В00										
Other Textiles				TOTAL	, Juan	, 111	. (00)	-	-	701	00,400	00,301
Other Textiles					en	***						25,920
(c) Manufactured Fibres          26       1,289       1,31         CLASS IX.—OILS, FATS, AND WAXES.         Tallow        8,730       15,845       24,57         570       6,220       6,79         TOTAL, CLASS IX.       9,300       22,065       31,36		Othe	er Textile	B	•••	•••	•••			412		10,211
CLASS IX.—OILS, FATS, AND WAXES. Tallow	TOTAL, CLASS VIII. (b) 412 35,719 36,			TOTAL	, CLASS	s VIII	. (b)			412	35,719	36,131
Tallow 8,730 15,845 24,57 Other Oils, Fats, and Waxes 9,300 22,065 31,36	(c) Manufactured Fibres 26 1,289 1,5	(c) Manufactured	Fibres							26	1,289	1,315
Tallow 8,730 15,845 24,57 Other Oils, Fats, and Waxes 9,300 22,065 31,36	CLICC IV OILS FING AND WAYNE	Orton	TY O	rre F	A mg	ND TO				3		
Other Oils, Fats, and Waxes		Tallow	1A.—0I	uno, I'	ATS, A	un W	AXES			8,730	15.845	24.575
			and Was	xes					-	570	6,220	6,790
	TOTAL, CLASS IX 9,300 22,065 31,			TOTAL	, CLAS	s IX.				9,300	22,065	31,368
CLASS X.—PAINTS AND VARNISHES 40   2,924   2,96	CLASS X.—PAINTS AND VARNISHES 40 2,924 2,	O	W D.	T 2000-0	570 T7						2.024	2,964

<sup>·</sup> Exclusive of Ships' Stores.

<sup>†</sup> For Quantities of Principal Commodities, see Table No. 23 (B), page 16.

# No. 23.—Principal Exports,\* Oversea and Interstate, during the Nine months ended 31st March, 1940—continued.

A-VALUES-continued. †

CLASS XI.—STONES AND MINERALS, INCLUDING AND CONCENTRATES.					
	ORES	3	£	£	£
			10,500		10,500
Tin				1,478	1,478
Asbestos			7,092	38 8,148	7,130 8,148
2 Oldpiel IIII			730	47,430	48,160
Tantalite			13,248	30 1,920	$13,278 \\ 2,407$
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			893	5,486	6,379
TOTAL CLASS XI			32,950	64,530	97,480
CLASS XII.—METALS, METAL MANUFACTURES, MACHINERY.	AND				
Agricultural Implements and Machinery			3,484	14,669 93,051	14,669 96,535
Other			Marie Carlot Control		
TOTAL, CLASS XII. (a)		***	3,484	107,720	111,204
) Metals and Metal Manufactures—			1,431	59,594	61,025
ALOUGE CHIEF CHIEF	1		5,113	116,129	121,242
TOTAL, CLASS XII. (b)			6,544	175,723	182,267
CLASS XIII.—RUBBER AND LEATHER AND MAN	UFAC-		2070 :	-PD-A padant	16:0501A
TURES THEREOF.				8,025	8,025
b) Leather and Manufactures thereof—					
Leather			8,926	46,006 957	54,932 1,302
	•••		345	-	56,234
	***		9,271	46,963	00,204
CLASS XIV. WOOD AND WICKER, RAW AND M	IANU-				
			332,297	164,933 48,858	497,230
other Wood, Wickerware, etc	***	***	590		546,678
TOTAL, CLASS XIV.	•	•••	332,887	213,791	540,070
CLASS XV.—EARTHENWARE, CEMENTS, CHINA, GL. STONEWARE.	ASS A	ND		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
china and Earthenware			508	3,818 25,143	3,818 $25,651$
Hassware, Cements, etc	•••				29,469
TOTAL, CLASS XV	•••		508	28,961	29,408
a) Paper STATIONERY			9	33,347	33,356
b) Stationery and Paper Manufactures			417	8,799	9,216
기계 기	FANCY				
Goods,	2 22.10		10	4.479	4,485
ewellery, including Pearls			12 5,638	4,473	5,638
Other		•••	75	1,031	1,106
TOTAL, CLASS XVII.		***	5,725	5,504	11,229
CLASS XVIII.—OPTICAL, SURGICAL, AND SCIE INSTRUMENTS	NTIFIC	···	352	7,876	8,228
Course VIV Drawing Commercians and Papers	ISERS.				
Arsenic	inens.		3,686	38,959	42,64
other Drugs, Chemicals, etc	::		24,962 6,578	9,442 25,065	34,40 31,64
이 그리 아이들은 이 시작되었다면 하면 되었다. 그 사람이 되었다면 하는 것으로 되었다.			10 11 12 12 12 12 12 12 12	73,466	108,692
TOTAL, CLASS XIX.			35,226		103,889
CLASS XX.—MISCELLANEOUS		•••	23,084	80,805	100,00
CLASS XXI.—GOLD AND SILVER, AND BRONZE	SPECI	R.	(a)	(a)	(a)
Hold—Specie	:::		(a)	(a)	(a)
lilver—Specie	-	•••	(a) (a)	(a) (a)	(a) (a)
Bar, Ingot, and Sheet			(a)	(a)	(a)
TOTAL, CLASS XXI.		***	(a)	(a)	(a)

<sup>\*</sup> Exclusive of Ships' Stores. † For Quantities of Principal Commodities, see Table No. 23 (B), page 16.

(a) Not available for publication. ‡ Excluding Bullion and Specie (Class 21).

No. 23.—Principal Exports,\* Oversea and Interstate, during the Nine months ended 31st March, 1940—continued.

B.—QUANTITIES.

			Arti	cle.			Oversea.	Interstate.	Total.
Butter					 •••	lb.	3,984,176	6,788	3,990,964
Eggs in Shel	11			***	 ***	doz.	842,940	25,285	868,225
Beef					 ***	lb.	10,637,759		10,637,759
	Muttor	1		***	 ***	,,	10,256,408	16,673	10,273,081
Pork					 	,,	3,397,999	1,383	3,399,382
Currants					 	;;	1,475,102	518,874	1,993,976
	kinds)				 	,,	98,024	365,538	463,562
pples	***				 ***	cental	81,681	6,051	87,732
Vheat	***		***	***	 	,,	5,945,374	534	5,945,908
lour				***	 	,,	1,456,873	1,381	1,458,254
Potatoes	***			***	 	cwt.	19,609	192,137	211,746
heep Skins					 	No.	930,716	45,585	976,301
Vool, Greasy				***	 ***	lb.	49,462,116	987,860	50,449,976
Vool, Scour					 	,,	1,646,209		1,646,209
Bark, Tanni	ng				 ***	cwt.	523	29,544	30,067
				***	 	,,	13,520		13,520
	***		***	***	 	*** **	13,866		13,866
	***	• • •		***	 ***	*** );	10,684	14,976	25,660
Timber				***	 ***	sup. ft.		14,869,021	47,701,341

<sup>\*</sup> Exclusive of Ships' Stores.

No. 24.—Exports, being Ships' Stores, during the Nine months ended 31st March, 1940.

			OVERS	EA.			INTERS	TATE.			
		Quai	ntity.	Va	lue.	Qua	antity.	Va	lue.	Tot	al.
Article.		Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Quantity.	Value.
Ale, Beer, Porter, etc	gal.	7,806		£ 2,180	£	200		£ 60	£	8,006	£
Apparel				_,		200		00		0,000	2,24
Biscuits	lb.	3,481		249		3,520		162		7,001	41
Brushware	115	20,100					100				
Butter Cheese	lb.	22,492		1,749		3,403		249		25,895	1,99
Coal (Bunker)	ton	1,426 15,433		30,659		622 2,126	636	31		2,048	12
Coffee, Cocoa, Chocolate	lb.	1,512	1,569	121	45	88	98	3,674	7	17,559	34,33
Cordage and Twine					10	- 00		2		3,267	17
Eggs in Shell	doz.	34,071		2,322		2,727		166		36,798	2,48
Fish—Fresh	lb	77,465	130	2,564	8	4,685	896	147	42	83,176	2,76
Fish—Preserved	"	2,156	1,389	53	90	103	160	5	11	3,808	15
Fruits—Preserved Fruits—Fresh	cntl.	28,108		523		328	Letter Sales per	13		28,436	53
Fruits and Vegetables (in	спы.	2,153		3,016		167	4	250	8	2,324	3,27
liquid, etc.)				229		l		1			00
Vegetables, Dried or				220				1			23
Concentrated										I	
Vegetables, Fresh	•••			5,799				453			6,25
Grain and Pulse— Beans and Peas	an+1					7.77	Straight as				
Oats	cntl.	4		6	1	2		5		6	15
Wheat	"										
	lb.							3.000			
Bran, etc	cntl.	11		3						11	
Flour, Wheaten	,,,	2,528		1,201		8		5		2,536	1,20
Rice	99.	36	65	58	28	5		5		106	9
Hay and Chaff		5,265		1,369						5,265	1,369
Jams and Jellies Meats—	lb.	3,065		98		624		16		3,689	114
Bacon and Hams, etc.		22,208		1,192		2,536		124			
Fresh and Smoked	***	201,671		6,032		42,261		1,105		24,744 243,932	1,310
Frozen (other than Rab-		1		0,002		12,201		1,100		245,952	7,137
bits and Hares)	1)	182,569	·	5,358		635		17		183,204	5,37
Rabbits and Hares	pairs					86		7		86	1
Potted and Concen- trated											
	lb.	5,988		236	4		30	2			(
Other (including Salted)	cwt.	0,000		200		33	50	122	2	6,018	238 129
Milk (Preserved)	lb.	25,527		733		730		29		26,257	762
Oils, Fuel	gal.	3,119,079	18,565,695		307,652		1,130,443		15,916	22,815,217	373,185
Oils, Other		951	57,905	190	1,618					58,856	1,808
	cwt.	34	2	37	3	32	10	21	13	78	74
Dototoo	99	9,237	****	4,711		1 105		590		3	4
Salt	33	14		4,711		1,105		530		10,342	5,241
Soap	lb.	605		16		276		7		14 881	23
Spirits	gal.	48	291	58	662					339	720
Sugar	cwt.	959		1,078		3		6		962	1,084
Tea	lb.	701	3,403	0.41	319	55		5		3,458	324
Tobacco	9)	731	95	341	35	60		44		886	420
Olgarettes	11	1,068	125	624	103	60		61		1.050	
Wine-Sparkling	gal.	2,000	120	024				- 01		1,253	78
Wine—Still	11	3,187		430		2		1		3,189	431
All other Articles	•••			8,718	763			963	3		10,447
Total			5615 <b></b> 1155	131,667	311,331			8,297	16,002		£467,297
				£AA	2,998			200	,299		
				~ 27	_,000			224	,200		

No. 25.—Principal Imports, Oversea and Interstate, during the Nine Months ended 31st March, 1940.

A.-VALUES.\*

						Interst	ate.	
A	rticle.				Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS I.—FOODSTUFFS	S OF ANI	MAL O	RIGIN, I	Ex-	£	£	£	£
utter CLUDING L	IVING AN					77,569		77,569
heese					304	67,433 6,064		67,737 6,064
,, Liquid Form						8,717		8,717
ish— Preserved in Tins, o					48,441	4,997	22,410	75,848
Other					13,197	6,202	10,063	29,462
leats, Poultry, and Gar Bacon and Hams	me—				1	55,514		55,515
Potted and Concent	trated				5,906 102	20,458 29,846	75	26,439 29,948
Preserved in Tins	•••							
Dried or in Powder	ed Form				2	116,357 47,026		116,359 47,026
Condensed ther Animal Foodstuff	g				7,618	64,514	2,969	75,101
					75,571	504,697	35,517	615,785
TOTAL	, CLASS I	• •••			10,012			
CLASS II.—FOODSTUF NON-ALCOHOLI	FS OF VE	GETAB	LE ORIG	HIN,				
siscuits					904	21,356 195,547	611	22,260 197,226
onfectionery ocoa—Beans and Shell	s. Raw				1,068 10,333	195,547		10,333
offee—					3,076	296	3,135	6,507
Raw and Kiln Drie Roasted, Ground, a	nd in Lic	uid			18	10,985	37	11,040
ruits—					6,270	33,581	1,600	41,451
Dried Fresh:								12,707
Bananas					10,264 $70$	2,443 4,542	25	4,637
Other Preserved in Liquid	1				47	71,801		71,848
Frain and Pulse— Unprepared					1,370	15,459	394	17,228
Prepared:						15,662		15,662
Malt Oatmeal, Wheatr	meal etc.			:::		9,604		9,604
Rice					86	19,012 106,860	74 11	19,172 106,900
ams and Jellies Pickles and Sauces					29 340	49,070	43	49,458
Sugar—						476,062	Walter date of the	476,062
Raw Refined					****	21,574		21,574
Геа—					75	21,740	2,001	23,816
In Packets In Bulk					270,226	8	1,578	271,812 207,867
Other Foodstuffs of Ve	getable 0	rigin	•••		24,924	176,699	6,244	
TOTAL	L, CLASS	п			329,100	1,252,301	15,753	1,597,154
CLASS III.—SPIRITUO	TE AND A	TOHOL	ле Тлоп	ORS.				
Ale and Beer—	US AND A.	попот	10 2140		1 704	80,416	107	82,307
In Bottle In Bulk					1,784	36,218		36,218
Cider and Perry					24 25,181	250 50,939	9,705	274 85,825
Spirits (Beverages) Wine					409	72,101	299	72,809
	L, CLASS	III			27,398	239,924	10,111	277,438
CLASS IV.—TOBACCO .	AND PREI	ARATIO	ONS THE	REOF.			=0.0	392,104
Manufactured					88 4,302	391,220 6	796	4,34
Unmanufactured Cigars					331	7,112	31 878	7,47 389,59
Cigarettes					492 62	388,223		65
Other Preparations	L, CLASS				5,275	786,561	1,743	793,57
IOIA	_, \\							
	-LIVE A					73,950		73,95
Cattle					693	21,745	1,950	24,38 40,65
					33	39,053 550	1,600	40,65
Horses Sheep					- 50			400 55
Horses Sheep Other					726	135,298	3,550	139,57
Horses Sheep Other	L, CLASS				726	135,298	3,550	34,36

<sup>\*</sup> For Quantities of Principal Commodities, see Table No 25 (B), page 20.

# No. 25.—Principal Imports, Oversea and Interstate, during the Nine Months ended 31st March, 1940—continued.

A.—VALUES—continued.\*

		Inters	tate.	
Article.	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.	£	£	£	£
Hemp	15,149 14,306	52  10,283	2	15,203 14,300 10,283
Other Vegetable Substances	31,264	35,515	2,554	69,33
TOTAL, CLASS VII	60,719	45,850	2,556	109,12
CLASS VIII.—(a) APPAREL, (b) TEXTILES, (c) MANUFACTURED FIBRES.				
a) Apparel— Boots and Shoes	4,067 3,953	290,781 65,508	38 308	294,886 69,769
Other Wearing Apparel	26,236	1,099,651	2,533	1,128,42
TOTAL, CLASS VIII. (a)	34,256	1,455,940	2,879	1,493,07
b) Textiles Total, Class VIII. (b)	443,581	325,250	61,278	830,109
c) Manufactured Fibres— Bags and Sacks Other Manufactured Fibres	199,929 2,709	6,008 102,234	1,116 964	207,055 105,907
TOTAL, CLASS VIII. (c)	202,638	108,242	2,080	312,960
CLASS IX.—OILS, FATS AND WAXES.				esta de la composición del composición de la com
Lard and Edible Fats, N.E.I	837	21,967	sprepid a	22,80
Kerosene and the like Lubricating (Mineral) Residual	55,517 110,550 275,510	3,301 22,985	394 24,633 4	55,91 138,48 298,49
Petroleum, Spirit, Petrol, etc Other Oils, Fats and Waxes	424,421 38,601	354 40,842	3,576 12,028	428,35 91,47
TOTAL, CLASS IX	905,436	89,449	40,635	1,035,520
CLASS X.—PAINTS AND VARNISHES	4,581	136,430	209	141,220
				विकास स्ट्री विकास स्ट्री
CLASS XI.—STONES AND MINERALS, INCLUDING ORES AND CONCENTRATES.		###60 12	**************************************	
Asphalt, Bitumen, and Natural Pitch Coal Other Stones and Minerals	18,731 254	34 82,538	1,200	19,968 82,799
Total, Class XI	17,194 36,179	7,487	3,888	130,120
55.05 401.0 (bg) n.	33,2,0	00,000	3,000	150,120
CLASS XII.—METALS, METAL MANUFACTURES AND MACHINERY.		i ii	Surre and St.	
(a) Machines and Machinery— Agricultural Implements and Machinery Other	4,179 317,871	166,811 824,680	5,354 91,646	176,34 1,234,19
TOTAL, CLASS XII. (a)	322,050	991,491	97,000	1,410,54
b) Metals and Metal Manufactures— Iron and Steel:		100		entiones.
Bar, Rod, etc	21,264  4,733	64,087 158,478 56,632	53	85,40 158,47 61,71
Structural Wire, Barbed Ween Fencing Netting, Wire	34,214  53	6,150 2,871 8,733 13,551	1,737	35,95 6,15 2,87 8,78 13,55
Vehicles— Motor Cars Motor Parts, Other Vehicles, and Parts Other Metals and Manufactures	300,043 72,734 163,611	266,167 166,137 690,305	68,535 21,216 19,545	634,74; 260,08; 873,46;
TOTAL, CLASS XII. (b)	596,652	1,433,111	111,439	2,141,20

<sup>\*</sup>For Quantities of Principal Commodities, see Table No. 25 (B) page 20.

# No. 25-Principal Imports, Oversea and Interstate, during the Nine Months ended 31st March, 1940-continued.

A .- VALUES -continued .\*

		Interst	ate.	
Article.	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS XIII.—RUBBER AND LEATHER AND MANU- FACTURES THEREOF.  a) Rubber and Rubber Manufactures—	£	£	£	£
Tyres, Pneumatic: Covers Tubes	369 57	221,122 27,939	6	221,497 27,996 91
Tyres not Pneumatic Other	$\begin{array}{c c} 21 \\ 5,042 \end{array}$	70 80,341	129	85,512
TOTAL, CLASS XIII. (a)	5,489	329,472	135	335,096
b) Leather and Manufactures of Leather— Leather	297 1,998	44,000 30,518	376	44,297 32,892
Manufactures of Leather	2,295	74,518	376	77,189
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED. Furniture	2,182	19,506		21,688
Manufactures of Wood	26,292 14,106	81,217 45,031	11,560 237	119,069 59,374
TOTAL, CLASS XIV	42,580	145,754	11,797	200,131
CLASS XV.—EARTHENWARE, CEMENT, CHINA,		7	da odra	
GLASS AND STONEWARE.  Croskery, Household	27,249 19,976 13,498	12,410 80,421 20,720	3,233 853 575	$\begin{array}{c} 42,892 \\ 101,250 \\ 34,793 \end{array}$
TOTAL, CLASS XV	60,723	113,551	4,661	178,935
CLASS XVI.—PAPER AND STATIONERY.	100		andres the new	100
(a) Paper	108,379	89,833	6,146 6,233	204,358 283,469
b) Stationery and Manufactures of Paper	60,286	216,950	0,255	200,400
CLASS XVII.—JEWELLERY, TIMEPIECES AND FANCY GOODS	34,485	73,332	5,846	113,663
CLASS XVIII.—OPTICAL, SURGICAL AND SCIENTIFIC INSTRUMENTS.  Instruments, Parts and Accessories Talking Machines, Records, etc	19,142 243	41,956 6,489	9,100 412	70,198 7,144
TOTAL, CLASS XVIII	19,385	48,445	9,512	77,342
CLASS XIX.—DRUGS, CHEMICALS AND FERTILISERS. Cream of Tartar	209 103,900 9,529	19,811 540 157,772	 5,887	20,020 104,440 173,188
Fertilisers— Ammonium Sulphate Bock Phosphates Other Fertilisers  Puffumery and Toilet Preparations Sulphur (Brimstone) Other Drugs and Chemicals	13,607 $129,743$ $17,874$ $2,065$ $112,442$ $98,195$	78 12,620 121,860 1 168,796	2,508 1,149 6,008	13,685 $129,743$ $30,494$ $126,433$ $113,592$ $272,999$
TOTAL, CLASS XIX	487,564	481,478	15,552	984,594
CLASS XX.—MISCELLANEOUS.  Arms, Ammunition, and Explosives	7,439 2,037 1,547 188,646	271,745 21,561 99,699 225,882	2,205 - 5 74 2,602	281,389 23,608 101,320 417,130
All other Articles, N.E.I.	199,669	618,887	4,886	823,442
TOTAL, CLASS XX	(a)	(a)	(a)	(a)
CLASS XXI.—GOLD, SILVER, AND BRONZE SPECIE  GRAND TOTAL, IMPORTS †	4,067,299	9,817,963	454,728	14,339,990
GRAND TOTAL, IMPORTO	1000		72,691	

<sup>\*</sup> For Quantities of Principal Commodities. see Table No. 25 (B), page 20. (a) Not available for publication.
† Excluding Bullion and Specie (Class 21).

# No. 25.—Principal Imports, Oversea and Interstate, during the Nine Months ended 31st March, 1940—continued.

#### B .- QUANTITIES,

							Inters	tate.	
		Article.				Oversea,	Australian Origin.	Oversea Origin.	Total.
Butter					 lb.		978,992		978,99
Eggs in Shell					 doz.		89,523		89,52
Bacon and Hams					 lb.	10	991,945		991,95
Meats, Preserved	in ti	ns			 22	1,578	799,508		801,08
Dried						10	1 770 000		
Condensed	:::				 . 23	12	1,753,638		1,753,65
Biscuits					 22	15 105	978,232		978,23
Confectionery		•••			 57	15,197	466,571		481,76
Cocoa Beans and	Shal	la Daw			 33	26,988	2,941,040		2,968,02
ruits. Dried		is, naw			 22	882,900			882,90
ams and Jellies		***			 "	701,308	1,001,058	42,171	1,744,53
ugar—		***		***	 . ,,	1,046	4,339,812	120	4,340,97
Raw Refined					 cwt.		373,451		373,45
ea—		***			 "		12,900		12,90
In Packets									
					 lb.	944	192,138	16,685	209,76
Bulk	• • •	***	***		 ,,	3,741,405	112	17,706	3,759,223
le and Beer—									
In Bottle				•••	 gal.	6,112	263,107	77	269,29
Bulk					 27		197,042		197,049
pirits, Beverages	3				 "	21,495	65,540	4,395	91,430
obacco—									
Manufacture					 lb.	341	846,751	1,159	848,25
Unmanufactu	ired				 ,,	56,657	60	338	57,05
ligars	***				 "	189	6,895	26	7,110
igarettes					 "	1,821	426,278	789	428,888
oils—								the state of	
Kerosene					 gal.	3,916,128		5,420	3,921,548
Lubricating (	Miner	(al)			 17	1,647,689	33,067	172,316	1,853,079
Residual	***				 "	33,121,058	2,115,042	88	35,236,188
Petroleum S					 17	22,093,989	3,358	29,276	22,126,62
sphalt, Bitumen	and	Natura	1 Pitc	h	 cwt.	117,011	36	2,185	119,232
loal		•••			 ton	254	62,962		63,216
Vire—									
Barbed					 cwt.		2,300		2,300
Fencing					 33	52	8,578		8,630
imber					 sup.ft.	4,214,750	2,260,904	442,625	6,918,279
					 cwt.	2,102,620	-,,	****	2,102,620
ulphur					,,	514,186	1	2,127	516,314

No. 26.-Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

		d 30th June, 939.		Nine Months ended 31st March, 1940.									
Ports, etc.	Value	of Trade.	V	alue of Impo	orts. (a)	Value of Exports.* (a)							
	Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.					
E41-	£	£	£	£	£	£	£	£					
$\begin{array}{cccc} & & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & $	16,700,746	19,537,807	3,852,328	9,457,995	13,310,323	5,803,876	1,516,872	7,320,748					
Albany		595,997	3,175	151,690	154,865	151,767	18,666	170,433					
Broome Bunbury	100 750	77,368 1,043,082	7,081 65,773	2,848 21,671	9,929 87,444	52,935	111	53,046					
Busselton	1.010	83,506	00,110	2,562	2,562	452,903 28,590	100,572 39,213	553,473 67,803					
Carnarvon		55,143	3,277	3,173	6,450	22,161	11	22,17					
lossack		31,628	1,284		1,284	24,182		24,18					
Derby Esperance	195 990	8,217 16,596	1,156 $21,142$	711	1,867	2,680	48	2,72					
deraldton	010 180	513,458	97,804	100,152 25,332	121,294 123,136	7	1,254	1,26					
Onslow	F 70F	8,132	1,554	1,915	3,469	204,543 14,900	762 188	205,30					
Port Hedland	F F00	112,251	4,942	. 1,010	4,942	55,814	188	15,088 55,814					
Wyndham Overland by Rail and		292,154	7,783	†55,796	†63,579	190,748	13,146	203,89					
Air	FF0 00F	631,071		448,846	448,846		11,127	11,12					
Total	18,048,238	23,006,410	4,067,299	10,272,691	14,339,990	7,005,106	1,701,970	8,707,076					

<sup>\*</sup>Including Ships' Stores, † Mainly Cattle overlanded from the Northern Territory.

(a) Excluding Bullion and Specie (Class 21), particulars of which are not available for publication.

### VII.-LAND SETTLEMENT.

No. 27.-Land Settlement as on the 31st December, 1939.

	Particu	dars.							Area.	Area.
I ABSOLUTELY ALIENATED :									acres.	acres.
Area sold by public auction	or other for	rins of	direct	sale or	other	wise al	lienated	up		
to 31st December, 1939										18,005,638
I.—IN PROCESS OF ALIENATION OF	N THE 3187	r DEC	EMBER.	1939	_					
Midland Railway Concessio	ons in proc	ess of	alienat	tion					54,800	
Free Homestead Farms									586,266	
Conditional Purchase									5,621,707	
Selections from late W.A.		pany							5,297	
Selections under the Agrica	ultural Lar	nds P	urchase	Act					441,156	
Homestead or Grazing Lea						***	***	***	7,959,780	
Poison Land Leases and L	licenses					***	***		16,089	
Town and Suburban Lots								•••	3,084	14,688,179
Total area alienated of	or in proces	s of al	ienation	on the	31st I	Decemb	er, 1939			32,693,81
Totalarea alienated o	CE ON 31ST					Decemb	er, 1939			32,693,817
III.—LEASES OR LICENSES IN FORCE	CE ON 31ST					Decemb				32,693,81
III.—LEASES OR LICENSES IN FORC Issued by Lands Departm Pastoral Leases	CE ON 31ST					Decemb	er, 1939		203,738,076	32,693,81
III.—Leases or Licenses in Forc Issued by Lands Departm Pastoral Leases Special Leases	ce on 31st						•••		203,738,076 700,962	32,693,81
III.—LEASES OR LICENSES IN FORC Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves	ce on 31si ent—	DEC	ember,	1939 :					203,738,076 700,962 1,216,373	32,693,81
III.—LEASES OR LICENSES IN FOR Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots	ce on 31st	DEC	ember,	1939 :	-::		•••		203,738,076 700,962	32,693,81
III.—LEASES OR LICENSES IN FORCE Issued by Lands Department Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Department.	ce on 31st ent—  ent—	  	 	1939 :	- :::				203,738,076 700,962 1,216,373	32,693,81
III.—LEASES OR LICENSES IN FORC Issued by Lands Departm Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departm Gold Mining Leases \$	ce on 31sq ent—  ent—	 	 	1939:					203,738,076 700,962 1,216,373 7,196	32,693,81
II.—LEASES OR LICENSES IN FORCE Issued by Lands Department Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Department Gold Mining Leases & Mineral Leases	ce on 31st	 	 	1939:					203,738,076 700,962 1,216,373 7,196 *27,037	32,693,81
III.—LEASES OR LICENSES IN FORCE Issued by Lands Department Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Department Gold Mining Leases Mineral Leases Miners' Homestead Leases	ce on 31stent—	 	 	1939:					203,738,076 700,962 1,216,373 7,196 *27,037 *38,517	32,693,81
III.—LEASES OR LICENSES IN FOR Issued by Lands Departmer Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departmer Gold Mining Leases † Mineral Leases Mineral Leases de Issued by Forestry Departmer	ce on 31st	DEC	 	1939:					203,738,076 700,962 1,216,373 7,196 *27,037 *38,517	
III.—LEASES OR LICENSES IN FORCE Issued by Lands Department Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Department Gold Mining Leases Mineral Leases Miners' Homestead Leases	ce on 31st	 	 	1939:					203,738,076 700,962 1,216,873 7,196 *27,037 *38,517 *31,116	*207,915,61
III.—LEASES OR LICENSES IN FOR Issued by Lands Departme Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departme Gold Mining Leases † Mineral Leases Mineral Leases Miners' Homestead Leasued by Forestry Department of the state of the	ce on 31si	 	  	1939:					203,738,076 700,962 1,216,873 7,196 *27,037 *38,517 *31,116	\$2,693,817 \$207,915,61 \$383,979,36

<sup>†</sup> Exclusive of 80 acres on "Private Property." (a) Including 19,558 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce. \* Revised from previous issue.

# No. 28.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1930.

		(	Conditiona	l Alienati	on.		Leases and Licenses.						
Period.	Condi- tional Pur- chases.	Free Home- stead Farms.	Grazing Leases.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.			
1930	acres. 177,971	acres. 166,426	acres. 1,044,702	acres. 4,367	acres.	acres. 1,394,220	acres. 4,215,731	acres. 2,167	acres. 202,940	acres. 4,420,838			
1935 1936 1937 1938 1939	248,343 325,798 676,718 626,338 368,126	8,300 10,788 13,355 36,954 22,779		11,380 8,237 7,217 60,834 48,508	934 707 632 639 663	268,957 345,530 697,922 724,765 440,076	3,214,184 4,450,882 3,346,444 4,152,211 3,913,104	252,132 93,056 332,523 199,335 51,876	147,642 32,672 183,989 36,477 46,180	3,613,958 4,576,610 3,862,956 4,388,023 4,011,160			
Quarter ended— March, 1940	65,774	3,454		3,116	186	72,530	762,523	6,085	54,953	823,481			

### VIII.—PRODUCTION.

No. 29.—Estimated Gross\* value of Western Australian Production, 1929-30 to 1938-39.

(Calculated principally on F.O.B. and Metropolitan Market Prices as to Primary Industries, and Value at door of Factory as to Manufactured Output.)

Y	ear.	Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufacturing Output.
1929-30 1930-31 1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38		\$ 12,251,902 8,877,875 10,492,701 10,247,311 9,511,096 8,167,869 (a) 8,522,428 9,435,736 10,535,740 8,538,688	£ 5,400,037 4,422,575 4,011,531 4,028,270 6,884,416 4,727,974 6,319,427 5,718,359 5,069,745 4,728,565	£ 1,721,338 1,584,978 1,655,262 1,659,074 1,657,318 1,963,338 1,948,336 2,084,770 2,246,941 2,358,189	$\begin{array}{c} \pounds \\ 1,351,459 \\ 1,147,334 \\ 869,419 \\ 806,487 \\ 1,026,911 \\ 1,386,319 \\ 1,512,685 \\ 1,748,124 \\ 1,774,766 \\ 1,730,017 \end{array}$	£ 2,247,942 2,347,588 3,455,446 4,845,554 5,303,171 5,969,261 6,201,012 7,913,659 9,422,688 11,102,334	£ 16,991,482 12,953,353 11,187,571 12,327,548 12,877,288 14,641,680 17,528,741 18,313,122 19,643,960 19,548,511

<sup>\*</sup>As "Gross" value includes Transport and Marketing Costs, Goods Consumed in the process of Production and Raw Material, etc., used, such values should not be aggregated in order to obtain the Total Value of Production.

† Includes £714,200 Bonus on Wheat production 1931-32, £436,145 in 1932-33, £639,493 in 1933-34; £735,580 in 1934-35; £231,250 in 1935-36; and £641,051 in 1938-39.

† Includes £74,512 Bonus on Gold production in 1931 and £86,928 in 1932.

(a) Excludes drought relief, £161,600.

### IX.—GOLD MINING STATISTICS.

No. 30 .- Annual Gold Production of Western Australia from 1886, also amounts of Dividends paid.

	Qua	ntity of Raw Go	old.		Dividends
Period.	Exported Direct.	Received at Perth Mint.	Total.	Value.*	Paid.
Prior to 1935	Fine ounces.  11,000,929 9,869 55,025 71,647 113,620 98,741	Fine ounces.  29,708,715 639,180 791,183 929,000 1,054,171 1,115,497	Fine ounces, 40,709,644 649,049 846,208 1,000,647 1,167,791 1,214,238	£ 183,236,595 5,702,149 7,373,539 8,743,755 10,363,023 11,842,964	£ 31,069,403 1,185,395 1,109,219 1,213,529 1,103,244 †1,377,111
January February March	11,349,831 5,353 4,843 5,229	93,513 91,494 96,021	98,866 96,337 101,250	227,262,025 1,051,387 1,027,093 1,079,528	†37,007,910 40,250 27,686 100,911

<sup>\*</sup> Australian currency, including premium.

No. 31. - Monthly Gold Production of Western Australia, from 1930.

	М	onth.		1930.	1936.	1937.	1938.	1939.	1940.
January				Fine ounces.	Fine ounces.	Fine ounces.	Fine ounces. 86,215	Fine ounces.	Fine ounces
February			 	31,034	58,278	79,443	97,537	85,930	96,337
March			 	28,318	60,523	75,183	88,745	98,354	101,250
April			 	35,976	68,585	80,546	94,676	94,376	101,200
Tay			 	33,890	63,687	85,439	92,301	103,394	
une			 	40,973	71,231	81,604	96,064	96,132	
uly			 	34,090	77,387	84,337	94,167	98,314	1000
ugust			 	39,269	74,226	88,105	100,050	107,791	
eptember			 	32,190	74,960	84,916	102,379	136,286	
ctober			 	40,020	76,859	81,563	99,325	90,893	
ovember			 	34,249	72,066	94,385	103,040	103,211	
)ecember			 	42,097	89,573	96,286	113,292	108,518	
T	otal		 	417,518	846,208	1,000,647	1,167,791	1,214,238	

## X.-LIVE STOCK AND WOOL-CLIP.

No. 32.—Number of Live Stock in Western Australia on the 31st December, 1929 to 1938, and Wool Production during each Year.

					Cattle.					Wool
	Year.		Horses.	Dairy Cows.	Other Cattle.	Total.	Sheep.	Pigs.	Wool Clip.	Exported on Skins (Estimated).
1929			No. 159,528	No. 74,223	No. 762,423	No. 836,646	No. 9,556,828	No. 64,522	lbs. 67,150,720	lbs. 5,411,874
1934 1935 1936 1937 1938			161,636 160,181 155,177 151,067 143,679	129,875 130,132 126,301 124,278 128,726	782,065 752,629 666,207 615,963 638,954	911,940 882,761 792,508 740,241 767,680	11,197,156 11,082,972 9,007,535 8,732,076 9,177,531	97,997 98,026 76,451 64,598 81,383	89,991,658 85,706,700 63,537,200 64,739,400 72,475,000	5,844,503 6,751,973 6,398,010 5,945,455 6,327,143

<sup>†</sup> Revised.

### XI.—AGRICULTURE.

No. 33.—Cropping, Clearing, etc., 1929-30 to 1938-39.

	-			Land Croppe	d, Cleared, e	tc.		
	ended f Febru	Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next season.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total,
1930		acres. 4,566,001	acres. 323,925	acres. 774,654	acres. 2,597,846	acres. 3,544,650	acres. 1,996,234	acres. 13,803,310
1935 1936 1937 1938 1939		 3,838,618 3,724,307 3,849,841 4,165,952 4,681,242	500,694 578,364 635,804 755,872 908,032	117,245 130,628 139,635 208,844 200,836	2,269,748 2,319,498 2,539,522 2,817,784 2,927,090	6,078,265 6,320,460 6,365,852 6,062,301 5,541,004	1,723,538 1,832,798 1,685,565 1,667,069 1,592,634	14,528,108 14,906,055 15,216,219 15,677,822 15,850,838

### No. 34.—Areas under various kinds of Crops, 1929-30 to 1939-40.

Season ended last		Grain C	rops.		Hay of	Pota-	Vine-	Or-	Other
day of February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops,
1930	acres. 3,568,225	acres. 385,134	acres. 23,649	acres. 2,759	acres. 418,698	acres. 6,024	acres. 4,964	acres. 18,871	acres. 137,677
1935 1936 1937 1938 1940 (Estimate)	2,764,373 2,540,696 2,575,283 3,026,420 3,412,818 2,948,748	408,810 448,156 463,129 386,112 426,110 468,700	26,589 31,568 40,092 44,930 74,928 (a)	3,573 3,094 3,999 4,041 5,068 (a)	413,138 494,495 478,099 432,399 408,276 †428,457	4,050 4,946 4,324 4,202 5,355 (a)	5,737 6,051 6,105 6,208 6,277 (a)	20,811 -21,666 22,320 22,124 22,174 (a)	191,586 203,286 290,998 275,112 358,248 (a)

<sup>†</sup> Wheaten and Oaten Hay.

## No. 35.-Yield of Principal Crops and quantity of Wine made, 1929-30 to 1939-40.

e.	Season ended last day of		of	Prin	ncipal Grain C	rops.	Hay of all	Potatoes.	Wine.	
50		bruar			Wheat.	Oats.	Barley.	kinds.	I otatoes.	(a)
1930					bushels. 39,081,183	bushels. 4,058,160	bushels. 261,870	tons. 428,328	tons. 27,546	gallons. 317,637
1935 1936 1937 1938 1939 1940	(Estimate)				26,985,000 23,315,417 21,549,000 36,224,800 36,843,600 40,810,000	4,244,322 4,557,774 3,445,167 4,364,370 4,668,036 6,093,100	237,765 417,627 449,235 584,055 946,287 (b)	462,947 504,571 412,982 450,419 437,809 †471,919	19,162 26,278 22,914 21,587 26,532 (b)	496,255 430,947 348,966 400,295 438,894 (b)

## No. 36.-Average Yield per Acre of Principal Crops, 1929-30 to 1939-40.

					Pri	ncipal Grain Cr	Hay of all	Potatoes.		
Seas	on ende	d last	day o	f Febr	uary.	Wheat.	Oats.	Barley.	kinds.	rotatoes
1930				·		bush. 10·95	bush. 10·54	bush. 11·08	tons. 1·02	tons. $4 \cdot 57$
1935 1936 1937 1938 1939	  (Estima				2	9·76 9·18 8·37 11·97 10·80 13·84	$     \begin{array}{r}       10 \cdot 38 \\       10 \cdot 17 \\       7 \cdot 44 \\       11 \cdot 30 \\       10 \cdot 96 \\       13 \cdot 00 \\    \end{array} $	8 · 94 13 · 23 11 · 21 13 · 00 12 · 63 (a)	1·12 1·02 0·86 1·04 1·07 †1·10	4·73 5·31 5·29 5·14 4·96 (a)

<sup>†</sup> Wheaten and Oaten Hay. (a) Not Available.

<sup>(</sup>a) Not Available.

#### 1

### XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 87.—Output (Quantities) of the principal Articles manufactured in Industrial Establishments of Western Australia, 1929-30 to 1938-39.

Article	s, etc.	, Pro	duced	or Tr	eated.	1929–30.	1934-35.	1935–36.	1936–37.	1937–38.	1938–39.
Hides tanned .					No.	53,092	49,786	56,468	41,792	51,056	72.04
kins tanned					,,	6,482	11,559	15,593	6,983	5,210	52,04
eather produced					lbs.	1,787,637	1,882,032	1,987,196	1,828,530	1,888,248	4,868 $1,693,723$
Bricks					No.	48,156,746	37,821,853	51,172,787	54,272,812	58,077,685	53,843,857
ime burned					tons.	9,229	6,061	8,372	14,248	20,467	17,55
	newn	(a)			sup. ft.	159,642,788	130,497,365	154,988,508	175,758,234	176,663,073	161,063,429
Bacon					lbs.	2,557,022					101,000,428
Iam					,,	44,400	4,558,113	5,315,841	3,984,716	3,850,444	4,202,917
Butter					91	4,723,132	11,183,018	10,967,662	10,641,749	13,702,317	14,654,760
onfectionery				***	,,	4,564,698	5,242,626	5,633,803	5,457,213	5,895,765	6,154,515
am					,,	(b)	643,166	625,248	775,136	965,046	1,062,987
ickles					pints	237,799	265,924	184,078	207,368	186,016	236,778
auce					99	348,544	760,523	546,362	702,900	678,329	841,686
inegar		**			,,	1,539,862	757,676	1,215,532	1,088,768	1,504,400	1,389,032
Vheat ground				***	bush.	5,713,943	6,000,767	5,686,326	5,961,537	6,044,604	6,622,410
lour made				***	tons	120,595	124,130	118,340	122,723	125,472	137,553
erated Waters			***	•••	doz.	1,049,288	663,613	731,007	833,129	821,291	911,505
ordials and Syru	ps .	••	***	***	**	23,671	16,413	27,297	41,928	49,309	40,548
eer and Stout		••			gall.	6,008,184	5,975,690	7,359,988	6,675,676	6,792,000	7,268,503
obacco, manufact	tured.				lbs.	228,054	310,516	315,500	278,891	253,123	240,388
igarettes made		••		•••	No.	10,634,784	6,055,457	7,764,980	7,871,141	9,505,315	10,895,273
Do		••	•••	. ,	lbs.	21,830	13,571	17,487	17,645	21,489	25,117
igars made				***	No.	1,301,784	1,951,500	2,173,750	2,280,500	2,256,800	2,748,380
Do				***	lbs.	13,718	13,981	14,983	14,951	14,750	17,245
oots and Shoes	, .			•••	pairs	316,434	331,502	360,060	395,126	375,944	358,603
lectric Light (dis			•••	***	Brit. Units	29,825,110	33,020,322	35,900,821	(d)223,498,979	250,368,016	977 517 996
do. Power (da	stribu	ted)	•••	***		72,585,842	130,541,018	158,702,233	5(4)223,490,919	250,500,010	277,517,226
ss (aistrioutea) (d	t)	•	•••		cub. ft.	368,597,400	398,537,782	424,083,170	451,070,818	488,708,535	508,046,667
otal Value of Inc	lustria	d Ou	tput		£	16,891,482	14,641,680	17,528,741	18,313,122	19,643,960	19,548,511
otal Value of Indu	istrial	Prod	uction	(c)	£	7,488,060	6,284,923	7,504,209	7,946,697	8,562,294	8,775,586

<sup>(</sup>a) Including the following quantities (in super. feet) hewn outside Industrial Establishments:— 1929—30, 36,071,054; 1934—35, 42,069,336; 1935—36, 44,432,400; 1936—37, 45,116,868; 1937—38, 46,775,418; 1938—39, 35,862,540 (b) Not available. (c) Value added in the course of Manufacture, i.e., Output less Value of Raw Materials used and Power, etc., consumed.

### XIII.—RETAIL PRICES AND HOUSE RENTS.

METROPOLITAN AREA, OUTPORTS, AND COUNTRY TOWNS.

No. 38a .- Average Retail Prices and Price Index-Numbers-Food and Groceries.

Metro	politan Ar	ea*—Aver	rage Retai	l Prices.			Price Index-Number Quarter, 1940	
Commodity.	Unit.	Quarter ended Dec., 1939.	Jan., 1940.	Feb., 1940.	Mar., 1940.	Quarter ended Mar., 1940.	Index-Numbers repres ations in the cost groceries in the und towns for the qua March, 1940, witi	of food and ermentioned arter ended
GROCERIES. Bread	2lb.	pence. 6.00	pence.	pence. 6.00	pence. 6.00	pence. 6.00	average for Six Ca in 1911 as base (=	apital Cities
Flour—Ordinary	2lb.	5.00	5.00	5.00	5.00	5.00		
Self-raising	177	7.33	7.25	7.25	$\frac{7 \cdot 25}{32 \cdot 80}$	$   \begin{array}{c c}     7 \cdot 25 \\     32 \cdot 50   \end{array} $	Town.	Index No
N	lb.	$\frac{30 \cdot 90}{4 \cdot 00}$	31·90 4·00	32·80 4·00	4.00	4.00		CONTRACTOR OF THE PARTY OF THE
D./	"	3.52	3.50	3.50	3.55	3.52		4
Bago	. **	3.25	3.30	3.45	3.60	3.45	Metropolitan Area	1645
Jam—Plum	14lb, tin	9.02	9.05	9.15	9.20	9.13	Albany	
Golden Syrup	2lb. tin	7.35	7.35	7.35	7.35	. 7.35	Bradgetown	
Oats—Flaked	lb.	3.74	3.58	3.50	3.45	3.51	Bunbury	1689
Raisins	19	10.37	10.55	10.55	10.55	10.55	Collie	1692
Currants	"	8.90	8.95	9.00	9.00	8.98	Coolgardie	
Apricots—Dried	,,	14.77	14.90	15.00	15.00	14.97	Cue	2022
Peaches—Canned	30oz. tin	10.98	11.10	11.20	11.55	11.28	Dalwallinu	
Pears—Canned		11.65	11.75	11.75	12.20	11.90	Esperance	
Salmon	1lb. tin	13.87	14.55	14.85	15.20	14.87	Geraldton	
Potatoes	7lb.	11.28	6.80	6.25	7.15	6.73	Greenbushes	
Onions—Brown	lb.	2.70	1.85	2.00	2.05	1.97	Jardee	
Soap—Household	25	6.67	6.67	6.67	6.67	6.67	Jarrahdale	
Kerosene	qrt.	4.74	4.81	4.81	4.87	4.83	Kalgoorlie-Boulder	
							Katanning	
DAIRY PRODUCE.							Leonora-Gwalia	
Butter—Choicest	lb.	19.95	19.95	19.95	19.95	19.95	Manjimup Meekatharra	
Cheese—Mild (loaf)	, 11	15.10	15.10	15.10	15.10	15.10	45	0110
Eggs—Fresh	doz.	12.75	12.80	18.60	20·80 17·40	$17 \cdot 40$ $17 \cdot 47$	16 11	1 100
Bacon, Rashers	lb.	17.40	17.60	17.40	17:40	11.41	Mallana	1041
Milk—Condensed, Sweet-	14 41-	9.38	9.35	9.35	9.35	9.35	Marra Dreek	1 1000
ened (Full Cream) Milk—Fresh	14oz. tin	7.00	$\frac{9.35}{7.00}$	7.00	7.00	7.00	Nanga Brook Narrogin	4 4440
Milk—Fresh	qrt.	7.00	7.00	7.00	7.00	7.00	Norseman	0010
MEAT.							Northam	4 200
Beef—Sirloin	lb.	9.33	9.30	9.30	9.50	9.37	Northampton	d mad
Ribs		8 · 28	8.25	8.25	8.50	8.33	Pemberton	1 1000
Steak, Rump	"	15.40	15.30	15.30	15.30	15.30	Ravensthorpe	1000
" Chuck	37	8.13	8.10	8.10	8.30	8.17	Southern Cross	1
Sausages	22	6.57	6.60	6.60	6.60	6.60	Westonia	1040
Corned, Silverside	,,	8.60	8.50	8.60	8.70	8.60	Wiluna	0177
" Brisket,			10.00	1.00			Yarloop	. 1699
Rolled	>>	6.55	6.55	6.65	6.85	6.68	Youanmi	. 2247
Mutton—Leg		7.92	8.00	8.10	8.15	8.08		
Forequarter	22	$4 \cdot 62$	4.60	4.70	4.75	4.68		
Loin	"	7.22	$7 \cdot 45$	7.65	7.65	7.58		
Chops, Loin	22	8.17	8.30	8.30	8.20	8.27		III Take to
" Leg	99	8.38	8.40	8.50	8.50	8.47		
Pork—Leg	- "	13 · 27	13.00	13.10	13.00	13.03		
. Loin	,,,	13.20	13.10	13.10	13.10	13.10		
Chops	.,	13.33	13.40	13.40	13.40	13.40		

<sup>\*</sup> Extending from Fremantle to Midland Junction, both inclusive.

#### -Variations in the Cost of Food and Groceries in the Metropolitan Area.

Period.	Index No.	Percentage Increase as compared with July, 1914.
July 1938.	1340	
4th Qr	1605	19.77
1st Qr	1664	24 · 18
2nd Qr	1698	26.72
3rd Qr	1689	26.05
4th Qr	1656	23.58
January	1631	21.72
February	1644	22.69
March	1659	23.81
1st Qr. (Jan. to Mar.)	1645	22.76

\* Weighted average for Six Capital Oities in 1911 as base (= 1000).

No. 39.-Average Weekly House Rents in the Metropolitan Area. December Quarter 1939, and March Quarter 1940.

Class of	House	е.	Quarter Decembe		Quarter March,	
Wood—			s.	d.	S.	d.
4 rooms			15	11	16	0
5 rooms Brick—			16	8	16	9
4 rooms			20	4	20	4
5 rooms			22	4	22	4

Note.—For the Quarter ended March, 1940, the average weekly house rent for four and five-roomed houses was 19/10, the same as that for the Quarter ended December, 1939. In calculating the average rent for each quarter, "weights" representing the number of houses in each class, as disclosed by the 1933 Census, were used.

### XIV.—WAGES.

#### No. 40-State Basic Wage.

Under the provisions of the Industrial Arbitration Act, 1912-25, authority was vested in the State Court of Arbitration to declare an annual Basic Wage operative as from the 1st of July each

The first decision of the Court took effect on the 1st July, 1926, and prescribed a rate of £4 5s. Od.

for males and £2 5s. 11d. for females throughout the whole of the State.

These rates remained unaltered until the 1st July, 1929, when the amounts were increased to £4 7s. 0d. and £2 7s. 0d. respectively, with the exception of certain specified goldfields areas, in respect of which the previous wage was retained.

A revision by the Court following the 1930 inquiry resulted in the declaration of a separate

wage of £4 6s. Od. for males and £2 6s. 5d. for females, in respect of the Metropolitan Area, and

rates of £4 5s. 0d. and £2 5s. 11d. respectively for all other parts of the State.

Additional power was given the Court under the provisions of the Industrial Arbitration Act Amendment Act, 1930, to enable quarterly adjustments to be made to the annual declaration, and on the 3rd March, 1931, rates of £3 18s. 0d. for males and £2 2s. 2d. for females were prescribed for the Metropolitan Area, while all other parts of the State were fixed at £3 17s. 0d. and £2 ls. 8d. respectively.

The annual declaration operative as from the 1st July, 1931, did not vary these amounts, but a further quarterly adjustment on the 18th August, 1931, marked the inauguration of a different wage for agricultural areas, which are taken to be those areas comprised within the official South-

West Land Division as gazetted under the Land Act.

Wage levels in all divisions of the State were considerably increased as from the 1st July, 1938, following the most comprehensive inquiry since the original declaration. In the course of the 1938 inquiry, special consideration was given to the factors of National Income and Standard of Nutrition.

The table hereunder shows annual declarations and interim variations since the original decision of 1926 :-

Date of Operation.	Metropolitan Area (a).		South-West Land Division.		Goldfields Areas and other parts of State.	
	Males.	Females.	Males.	Females.	Males.	Females.
* 1-7-26 (b) * 1-7-27 (b) * 1-7-28 (b) * 1-7-29 (b) * 1-7-30 (b) 3-3-31 (b) 3-3-31 (b) 18-8-31 5-11-31 29-2-32 3-5-32 * 1-7-32 2-11-32 28-2-33 16-5-33 * 1-7-34 1-5-34 1-8-34 24-5-35 * 1-7-35 4-11-35	£ s. d. 4 5 0 4 5 0 4 7 0 4 6 0 3 18 0 3 18 0 3 18 0 3 12 0 3 12 0 3 12 0 3 12 0 3 12 0 3 12 0 3 11 0 3 9 0 3 9 0 3 9 0 3 9 0 3 9 0 3 11 0	£ s. d. 2 5 11 2 5 11 2 5 11 2 5 11 2 7 0 2 6 5 2 2 2 2 2 2 2 1 19 8 1 18 11 1 18 11 1 18 11 1 17 3 1 16 9 1 17 5 1 17 5 1 17 6 1 18 4 1 18 4 1 18 4 1 18 1	£ s. d. 4 5 0 4 5 0 4 5 0 4 7 0. 4 5 0 3 17 0 3 17 0 3 16 0 3 14 6 3 14 6 3 13 6 3 11 0 3 9 6 3 9 6 3 9 6 3 9 6 3 10 0 3 11 6 3 11 6	£ s. d. 2 5 11 2 5 11 2 5 11 2 7 0 2 5 11 2 1 8 2 1 8 2 1 0 2 0 3 2 0 3 1 19 8 1 19 8 1 19 8 1 19 8 1 17 6 1 17 6 1 17 6 1 17 6 1 17 6 1 17 6 1 17 10 1 18 7 1 18 7 1 18 5	£ s. d. 4 5 0 4 5 0 4 5 0 4 5 0 4 5 0 4 5 0 3 17 0 3 18 0 3 18 0 3 18 0 3 18 0 3 19 6 4 2 0 4 4 4 4 4 4 4 4 4 5 7	£ s d. 2 5 11 2 5 11 2 5 11 2 5 11 2 1 18 2 1 8
* 1-7-36	3 10 6 3 12 0 3 13 9 3 13 19 3 14 11 4 0 0 4 1 1 4 1 1 4 2 2 4 2 2	1 18 1 1 18 11 1 19 10 1 19 10 2 0 5 2 3 2 2 3 9 2 3 9 2 4 4 2 4 4	3 11 9 3 13 0 3 14 8 3 14 8 3 15 10 4 1 0 4 1 0 4 2 2 4 2 2 4 3 1	1 18 9 1 19 5 2 0 4 2 0 11 2 3 9 2 3 9 2 4 4 2 4 10	4 6 0 4 7 0 4 7 0 4 7 0 4 7 0 4 13 3 4 15 2 4 15 2 4 16 4 4 16 4	2 6 5 2 7 0 2 7 0 2 7 0 2 7 0 2 10 4 2 11 5 2 12 0 2 12 0

<sup>\*</sup> Annual Declaration. ‡ Relates to certain specified Goldfields Districts only.

<sup>(</sup>a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress.) (c) Rates still operative on the 31st March, 1940.

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 31st March, 1940.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
	£ s. d.		£ s. d
LASS I.—TREATMENT OF NON-	2 5. C.	CLASS III.—CHEMICALS, DYES, EX-	2 5. u
METALLIFEROUS MINE AND		PLOSIVES, PAINTS, OILS, GREASE—	
QUARRY PRODUCTS-		Oil Handling:	Per hour 0 2 10
Cement Pipe Making:	Per week.	Adults	0 2 10
	4 11 2	Soap and Candle Factories:	Per weel
Pipe Maker {	to 4 14 2	Glycerine Hand Leading Candlemaker	4 12 2
Stone Crusher	4 11 2	Boxmaker	4 11 9
Labourer	4 5 2	Boxmaker Soap Crutcher Storeman Packer Soda Crystal Maker	4 9
		Storeman Packer	4 8 4 8
Cement Works: Miller	4 16 1	Tallow Man, Box-wirer, and Soap Cutter	4 7
Assistant	4 10 1	Assistants to Soapmaker and Candle-	
Burner	5 6 1 5 2 1	Maker	4 7 4 2
Dredge Hand	4 7 1	Wrappers and Packers (Adult Females)	2 8 1
General Hands	to	Control of Williams	
	4 15 1	Superphosphate Works:	4 6
Fibrous Plaster, Plaster, and Cement		Phosphate Rock Section	to 4 15
Goods: Bench Hand	5 12 8	}	4 15
Fixer	5 12 10	Sulphur Section	to
Sheet Fibre Casters	4 12 2	. I find any state (aligner as )	5 1 4 6
Reinforced Concrete and/or Press ed Cement Worker	4 12 2	Superphosphate Section	to
	Showed a		4 15
imeworks: Cutters, Loaders, Kiln Hands, and	or do to the	Sulphuric Acid Chamber Section	4 9 to
Cutters, Loaders, Kiln Hands, and Quarrymen	4 11 2	Surprierie Acid Chamber Section	4 15
	4 11 8	Acid and Chemical Manufacturing Plant	
Horse Drivers	to 4 16 8	Section	4 15 4 6
}	4 16 8	Mixed Manures Plant Section	to
Motor Drivers }	to	}	4 15 4 6
Day-firers, Powder Monkey, Lime	5 4 8	General Section	4 6 to
Baggers, and Crushers	4 17 2		4 18
Kiln Repairers	5 0 2	CTASS IV INDISCRIPTAT MEMATS	5040
Night Firer	Per shift. 1 2 61	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	
Night Firer	2 02	CONVEYANCES—	56 Tu 15
	eno di	Agricultural Implement Making:	Sel media
LASS II.—BRICKS, POTTERY, GLASS,		(1) Government: Boiler-maker	5 12
ETC.—		Pattern-makers	6 1
Brickworks (Hoffman Kilns):	Per week. 5 3 2	Blacksmiths	5 13 5 11
Burner	4 9 8	Fitters, Turners, Moulders	5 12
Clayhole Hands	to	Painters, Plumbers	5 11
	4 15 8	Labourers	4 2
Machine Driver	4 9 8 to	(2) Other:	4 9
	4 12 8	Assemblers	to
Taker-off (Single Machine—Youth) Taker-off and Tucker (Double Machine)	3 10 8 4 9 8	Agricultural Implement and/or	4 13 4 17
Setter Couple Machine)	4 9 8 4 17 8	Agricultural Implement and/or Comb Fitters	to
Moulder and Presser (Fancy Bricks)	4 17 8		5 0
	Profession 1	Coachbuilding, etc.: Coachsmith, General Smith, Farrier, etc.	5 6
Brickworks (Wire-cut):	4 9 8	Wheelwright.	5 6
Clayhole Hand	to	Spoke Throaters, Machinist, etc	5 2
0.00 D	4 15 8 4 14 8	Sectional Trimmer	4 18
Scintlers	4 14 8		4 15
937 N. B.	4 9 8	Storeman	4 12
Burners	to 4 15 8		4 9 4 7
Setters	4 17 8	Smith's Striker	4 2
Mill-feeder	4 9 8	Others	to
Wheeler or Crowder-in	4 12 8 4 9 8	Engineering Foundries, etc:	5 6
Wheeler or Crowder-in	1 0 0	Blacksmith, Coppersmith, Fitter, Turner,	September 1
Hass:		Planer, Slotter, etc	5 12
Glass Bevelling and Silvering Leadlight Glazing	5 3 2 5 6 2	Pattern-maker	6 1 4 17
2000	0 0 2	Furnace-man	to
Pottery and Porcelain Employees:	1 10 0		5 9
Burner, Moulder, Flanger	4 16 2 4 14 2	Tradesman's Assistant Boiler-maker	5 19
Trap Makers Junction Sticker	4 8 2		4 11 5 12 4 17
Others	4 2 2	Moulder	to
	4 8 2	나는 사람들은 얼마 나가 하나 하는 것이 없는 사람이 없어지다니다. 나를 다 다 하는 것이 없다.	5 12 5 12
Setters	to	Electrical Fitter and/or Armature Winde.	

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 31st March, 1940—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wage	es.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued.	£ s. d.	CLASS VI.— TEXTILES AND TEXTILE GOODS (NOT DRESS)—continued.	£ s. Per w	
Engineering (Goldfields): (Excluding Mining) Coppersmith, Blacksmith, Fitter, Turner, Motor Mechanic and Planer	Per week.	Knitting:  Males— Operator Mechanic Others Females	4 11 4 4 2 8	2 8
Pattern-maker	6 10 4	Fomates	2 0	
Engineering (Railways): Forgeman	Per day. 1 4 5 1 4 3 1 3 1 1 2 0 1 0 7	CLASS VII.—SKINS AND LEATHER (NOT CLOTHING OR FOOTWEAR)—  Rope and Cordage: Rope-maker	4 17 4 7	
Coppersmith, Fitter, Brass-finisher,	1 0 5	Rope-maker Assistant Factory Hands Female	$\begin{array}{ccc} 4 & 2 \\ 2 & 4 \end{array}$	
Furnaceman {	0 17 8 to	Saddlery and Leather Working:	E 1	
Slotter, Planer, Shaper, Borer, etc	1 0 5	Journeymen	5 1 2 11 to	- 6
Slotter, Planer, Shaper, Borer, etc Boiler-maker {	to 1 3 1		4 12	11
Moulder	to 1 3 1 1 0 5 to 1 3 1	Bark Bagger Currier Flesher (Hand)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0
Engineering (Sawmills)—South-West Land Division (a): Leading Hand Pattern-maker Oxy-acetylene Operator Fitter, Turner, etc Driller Electrical Wireman Tradesman's Assistant		Tanneries (Federal Award) (b):  Bark Bagger Currier Flesher (Hand) Lime Jobber Machinist (Splitting) Operator of Other Machines Roller, Striker and Setter-out Shedman who applies Dressing to Leather Unhairer, Scudder, etc. Tannery Hand (Unskilled)  Table Hands	4 7 5 2 5 0 4 9 4 5 4 9 4 0 4 9 to	
Tradesman's Assistant	4 12 1	wool-scouring:		
Engineering (Others)—South-West Land Division (a): Fitter, Turner, Motor Mechanic, Electrical Fitter Tradesman's Assistant		Wool-scourer (in Charge of Machine) All other Adults	4 16 4 10	
Plumbing: Plumber (Government)	5 11 8 Per hour.	CLASS VIII.—CLOTHING— Boots and Shoes: Journeymen	4 17 2 10 Per h	) 8
Plumber (Other) Sheet Metal Working: Bench Hands (First Class) Stock Hands	0 2 9½ Per week. 5 10 2	Repairer  Dressmaking (Order): Skirt Hand	0 2 Per w 2 9	reel
Canister-makers	4 7 2 to	Coat, Bodice, etc., Hand	2 11	
Stock Hands Canister-makers {  Gas Meter-makers Stove and Range Fitters and Assemblers	5 3 2 5 1 6	Dyeing and Cleaning: Males Females	4 7 2 18	
Shipbuilding, etc.: Shore Shipwrights (Permanent Employees) Shipwrights and Boat Builders (Govern-		Millinery: Milliner	2 7	,
ment)	$0 \ 3 \ 1\frac{1}{2}$	Ready-made Clothing (Men's and Boys' Outer): Foreman	5 14	
Wire-working: Galvaniser	Per week. 4 19 8 4 13 8	Cutter, Trimmer, Presser  Coat Hand (Female)  Brusher and Folder (Female)  Machinist (Female)	4 19 2 10 2 7	
Barbed Wire-maker Labourer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Machinist (Female)	2 8 to 2 10	
CLASS V —PRECIOUS METALS.		Shirt-making : Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher	4 19 2 15 2 7	
JEWELLERY, PLATE— Jewellers and Allied Trades: Watch-makers and Clock-makers Jewellers Enamellers and Metal Badge-makers Females (Adult)	5 7 2 5 6 2 5 2 2 2 16 11	Stock Costumes: Dressmaking (Ready-made): \$tock Cutter (Male) Stock Cutter (Female) Skirt Hand Coat, Bodice, etc., Hand Machinist	4 19 2 15 2 8 2 8 2 8	
SLASS VI.—TEXTILES AND TEXTILE GOODS (NOT DRESS)— Bag, Sack and Textile Workers: Floor Hands (Female)		Tailoring (Males): Cutters Foreman	6 2 5 12	
Floor Hands (Female)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Trimmers, Fitters, Tailors' Machinists, and Pressers All Others	5 1 4 2	2 2

No. 41,—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1940—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.	
LASS VIII,—CLOTHING—continued.	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO-	£ s. d	
	Per week.	BACCO—continued.		
Tailoring (Females): Cutters	6 9 9	Flour Mills—continued.	Per weel	
Trimmers, Fitters, Pressers	5 1 2	General Repairers	5 9 5 3 4 11 to	
Machinist	3 3 2	Contract Inopariors	4 11	
Body and Dress-coat Hands	5 1 2	Wheat Samplers	to	
All other Coat Hands	3 3 2	Constantian and Manager	4 15	
Vest and Skirt Hands	2 13 10	Packermen and Topmen	4 13	
		Storehand	4 8	
Vaterproof Garments:		,	4 17	
Males: Dippers and Proofers	4 10 9	Engine-drivers	to	
Cutters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Firemen	5 0	
Famalag:		Other Adults	4 5	
Makers	2 18 5	7 4 17 1 24 1		
Machinists {	2 8 7	Fruit and Produce Markets: Head Storeman	- 0	
Machinists	2 10 1	Weekly Workers	5 0 4 18	
Others	2 7 1	Weekly Workers	7 10	
		Ham and Bacon Curing:		
		Leading Man	5 10	
Corset Maker	2 12 1	Ham and Bacon Curing: Leading Man Scalders Assistants in Cellar Pork Labourers, Shavers, etc. Yardmen	5 3	
Washer, Starcher, Ironer and Machinist	2 7 1	Pork Labourers, Shavers, etc.	4 15	
		Yardmen	4 13	
		Too Works		
ASS IXFOOD, DRINK, AND TO-		Ice-Works: Engine Driver	5 5	
BACCO—		Fireman	4 8	
BACCO— erated Waters and Cordial Factories; Horse and Motor Driver Bottler in Charge of Generator Bottler Wirer or Packer Corker Others				
Horse and Motor Driver	4 14 2	Pastry Cooking:		
Bottler In Charge of Generator	4 14 8	Pastry Cooking: Pastry-cook (Single hand) Pastry-cook	5 9 5 2	
Wirer or Packer	4 7 2		Per day	
Corker	4 4 8	Casual	0 18	
Others	4 2 2	Sugar Refinery: Raw Sugar: Leading hand Unstacking, cutting-in Melting House:		
Otners	4 10 8	Raw Sugar	Per wee	
aking:	1.10	Leading hand	4 14	
Foreman-in-charge of 4 or more workers	6 6 2	Unstacking, cutting-in		
aking: Foreman-in-charge of 4 or more workers Foreman-in-charge of less than 4 workers Single Hand Baker	6 3 8	Melting House:  Washing fugals  Pan Floor:  Refined fugals  Boil-out fugals  Refined Sugar:		
Single Hand Baker	6 1 2	Washing fugals	4 8	
Baker doing Oven work	5 16 2	Refined fugals	4 15	
Board Hand	5 16 2 5 16 2	Boil-out fugals	4 6	
	Per hour.	Refined Sugar:		
Doughmaker Baker doing Oven work Board Hand Jobber Bread-carter Bread carter (in phares motor vehicle)	$0  3  0\frac{1}{2}$ Per week.	Refined Sugar; Leading hand (Store Room) Stackers and Truckers (Store Room) Drier and Grader	4 12	
Bread-carter	4 12 8	Drier and Grader	4 5	
Bread-carter (in charge motor vehicle)	4 12 8 4 17 8	Packages: Leading hand Men Washing and Drying Cleaner Attendants Unspecified Workers	10	
		Leading hand	4 11	
iscuits and Cakes:	5 9 9	Men Washing and Drying	4 2	
Machine-hands	5 2 2	Unspecified Workers	4 5	
iscuits and Cakes: Biscuit-makers	5 2 2	Caspoonica workers	* 2	
Weighers, Mixers, Blenders	4 12 2			
Female Employees (Adults)	2 6 1			
reweries (including Rottling)		CLASS XWOOD - WORKING AND		
reweries (including Bottling):  †Motor Lorry Drivér  †Cylinder Men  †Leading Hands,  †Topmen, Cask Pitchers, Firemen  Bottle-washers, Cask-washers, Packers,  Sorters, Corkers, Wirers, etc.  Engine-Driver  #Greasers  *Labourers (Adults) and Others	5 15 0	BASKETWARE—		
†Cylinder Men	5 10 0	BASKETWARE— Box and Case-making: Sawyer Machinist Case-maker Labourer		
†Leading Hands,	5 15 0	Sawyer	4 12	
Tropmen, Cask Pitchers, Firemen	5 8 0	Machinist	4 9	
Sorters, Corkers, Wirers, etc.	5 5 0	Labourer	4 2	
Engine-Driver	5 18 2			
t Greasers	5 5 0	Joinery:		
†Labourers (Adults), and Others	5 5 0	component (covernment)	5 11 Por box	
haffcutting and Carting (a):			Per hot	
Steamfeeder, Stackman and Sheaf-turner	4 8 1	Carpenter (Other)	to	
Cook Bag-sewer	4 15 7		0 2	
Bag-sewer	4 18 1 5 15 7	Sawmills, (South-West Land Division) (a) Blacksmith (Bush), or Farrier	Per wee	
Engine-drivers	6 19 7	Carpenter (Bush)	5 3 5 1	
(From these rates El 9s. 4d. is de-		Carpenters and Joiners	5 7	
ducted per week for keep.)			4 7	
igen Cigarette and Tahagaa Making		Dockerman {	to	
igar, Cigarette and Tobacco Making: Males (Adult)	4 5 2	Engine-drivers:	4 12	
Females (Adult)	2 6 5		5 2	
		Locomotive {	to	
lour Mills (Federal Award):	5 15 6		5 8	
Foreman Miller	5 2 6	Stationary	4 13	
01 101 3 FH D . H	to	Stationary	4 16	
Shift Millers or Rollerman	5 13 0	Faller		

 $<sup>\</sup>dagger$  Wages paid by private agreement, there being no award covering such brewery employees. (a) Excluding area within 14 mile radius from G.P.O.

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1940—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
BASKETWARE—continued. Sawmills, (South-West Land Division) (a)	£ s. d. Per week.	CLASS XII.—PAPER, STATIONERY PRINTING, BOOK-BINDING, ETC.— continued.	£ s d.
—continued. Fireman: Locomotive	4 11 1	Printing (Jobbing)—Federal Award—contd.  Hand Compositor, Slugger, Bulk Hand,  Stone Hand, Electrotyper, Stereo-	Per week
Stationary {	4 9 1 to 4 13 7	typer, Letterpress Machinist, Rotary Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher,	5 4 0
Horse-driver	4 9 1 to 4 12 1	Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope- making Machine	
Labourer	4 3 1 4 3 1	Rotary Machinist's Assistant	4 13 (
Puller-out	to 4 18 1	Stone or Plate Preparer Ink Grinder or Varnisher	4 5 (
Saw-doctor	5 13 1 4 15 7	Envelope Angle Cutter Envelope Cutter or Die Cutter, Tag	4 17
Machinist	5 5 7 4 17 7	Machinist, Cutter of Playing Cards, Surface Coater Calenderer, Water-proofer	4 9
Motor Lorry Driver	5 5 7	Brusher, Plate Roller Storeman, Packer, or Despatcher	4 6 4 3
Sawyer	4 9 1 to 5 7 1	Printing (Jobbing)—State Award: Machine Operator (Linotype or Mono-	
Spotters	5 1 1 4 9 1	type) Hand Compositor, Stereotyper, Book- binder and Finisher, Paper Ruler,	6 14 2
Stacker	4 3 1 to 4 9 1	binder and Finisher, Paper Ruler, Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	5 12
Tractor Driver (Log Hauling)	5 5 7	Machinist, Envelope Cutter and Guil- lotine Cutter	
Sawmills (Metropolitan) (b) Buzzer	4 16 8 to	Females—Adult	2 11
F 4.3	5 2 8 4 16 8	Printing (Newspaper): Linotype Operators:	
Motor Lorry Driver {	5 4 8 5 2 2	Night	8 5 7 13
Joiner, Knife-grinder, etc Moulding Machinist	4 16 8 to	Linotype Mechanics: Night	7 3
Monday Machines	5 2 8 4 11 8	Day	6 10 1
Sawyer	to 4 19 8	Flat-bed Machinists: Night	7 7 1
Tenoner	5 6 8 4 16 8 to	Day	6 15
Wood turner	5 2 2 5 5 2	Night Day	6 10 1 5 18
Indertaking:		S. G. E. S. Objection	
Coffin-maker	5 2 8 4 12 8 4 12 8	CLASS XV.—MISCELLANEOUS PRO- DUCTS— Surgical, Optical, and other Scientific In-	
LASS XI.—FURNITURE, BEDDING,		struments (not Electrical): Optical Mechanic	4 18
ETC.— Cabinet-maker, Wood-carver, Wood-turner, Leadlighter, Shaper and Upholsterer	5 6 2	CLASS XVI.—HEAT, LIGHT AND POWER—	
'rench-polisher, Glass-beveller, Wire Mat- tress-maker and Wicker-worker	5 3 2	POWER— Electric Light Works: Turbine-driver	Per day 0 19 1
Iattress-maker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Turbine-driver Leading Fireman Auxiliary Plant Attendant Fireman, Greaser	0 18 0 19
abourer	4 2 2 to 4 5 2	Boiler-cleaner	0 17 0 17
ASS XII.—PAPER, STATIONERY,	emala i	Engine or Plant Cleaner	0 18 0 16
PRINTING, BOOK-BINDING, ETC— Sardboard Box and Carton-making— Federal Award:	o sorted	Gas Works:	Per wee
Carton Sattors	4 17 ()		to 5 8
Guillotine, Carton Cloth, or Paper Cutters Rotary Cutters or Scorers Storemen or Packers	4 7 0 4 3 0	Gas Meter Repairer	5 6
Females	2 1 6 to	Main-layer or Caulker Stove Assemblers	4 17 4 11
Cardboard Box and Carton-making— State Award:	3 5 6	Main-layer or Caulker Stove Assemblers Men emptying or filling Purifier Men filling Casks, etc., with Tar Men engaged on Coal, Coke or Tar	4 8 4 8
Guillotine Cutters, Carton Setters	1 7 9	Labourer	4 2
Males (Adults)	4 6 2	MISCELLANEOUS—	
Printing (Jobbing)—Federal Award:		Agricultural and Pastoral Pursuits (Federal Award)—	
Machine Compositor Proof Reader and Reviser		Shearers with machines (not found): Flock Sheep	Per 100

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1940—contd.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
IISCELLANEOUS—continu3 Agricultural and Pastoral Pursuits (Federal Award)—continued. Shearers with machines (not found) contd.	€ s. d.	MISCELLANEOUS—continued. Butchering and Slaughtering—continued. Shop Section—continued. Smallgoodsman	£ s. d. Per week. 5 2 2 to
Rams that have cut first two permanent teeth and for ram stags Stud Ewes (not special)	Per 100. 3 3 0 1 19 2	Smallgoodsman { First Shopman	5 7 2 5 7 2
Special Studs (as per agreement)	Per day. 0 17 8 Per week.	Beef Carter's Section: Horse and Cart Motors, 30cwt	4 12 2 4 17 2
Shed Hands (not found) Shearing Cooks (found)	6 1 0 5 6 0 3 4 0	Motors, over 30cwt	5 2 2
Station Hands (not found) Attendance and Service:  Barman, Barmald (without Board and Lodging)	5 6 2	Abattoirs Section: Labourers Slaughterman's Labourer Beef Lumper and Tallowman Slaughterman	4 7 2 4 12 2 4 12 2 5 9 8
Clubs (without Board and Lodging): Cooks (Male)	4 8 2 to 5 11 2	Export Slaughtermen for Slaughtering and Dressing:	per 100. (Solo System 2 13 3
Cooks (Female)	3 11 4 to 4 12 4	Woolly Sheep Sheep or Lambs Rams and Ram Stags	1 17 3 3 14 6 Per day.
Barman Waiter Witchenman, Pantryman, Steward Waitress and other Female Workers	4 15 2 4 7 2 4 3 2 3 2 7	Attendants on Slaughterman  Carters and Drivers:	0 15 11 to 0 16 11 Per week.
Coffee Palaces (without Board and		Horse Driver (1 horse) Horse Driver (2 to 5 horses)	4 11 8 4 16 8
Lodging): Cooks (Male) {	4 4 4 to	Horse Driver (over 5 horses), 6d. per day	4 19 8
Cooks (Female)	5 6 6 3 6 0 to	extra per horse. Stableman	4 10 8
Waiter Night Porter Hall Porter Waitress and other Female Workers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26cwt. to 3 tons	4 16 8 5 0 8 5 4 8 to
Hotels (without Board and Lodging):	4 4 4	Loaders, Yardmen, Horse and Motor	5 9 8 4 9 8
Cooks (Male)	5 6 6 3 6 0		5 2 2 to
Cooks (Female) { Waiter	to 4 6 3 4 3 4	Taxi-car Drivers	5 4 8 4 13 8 4 8 2
Waiter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fare Collectors (Female)	2 10 4
Restaurants (without Board): Cooks (Male)	4 2 2 to 5 2 5	Cometery Employees: Grave Digger Gradener's Labourer Labourer	4 17 2 4 14 2 4 8 2
Cooks (Female)	2 14 2 to 3 14 4	Cleaning etc.: Caretaker (Male)	5 11 7
Waiter Other Male Workers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cleaner (Male)	4 9 0 to 4 15 3
Counter Hand (Female) Waitress Other Female Workers	2 13 2 2 8 10 2 6 11	Cleaner (Female) {	2 15 0 to 2 16 0
Boarding and/or Lodging Houses and Service Flats (without Board and Lodg-		Lift Attendant (Male) {	4 5 10 to 4 12 6
ing): Cook (Male)		Window Cleaner (Male) Clerical:	
Yardman	2 19 4 to	Wholesale Houses: Clerk (Senior)	5 12 2
Waitress {	3 9 4 2 6 10 to	Clerk (Male) {	4 10 ( to 5 1 (
Housemaid, Pantrymaid	2 9 10 2 6 10	Clerk (Female)	3 0
Building Contractors:	Per hour 0 2 9	Retail Houses:  Clerk (Male)	4 10 to
Plasterer Stonemason	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Clerk (Female)	5 1 (
Labourer {	0 2 0 <sup>3</sup> / <sub>4</sub>	Diving (Marine), and Tending:	Per day
Butchering and Slaughtering: Shop Section:	0 2 4 Per week. 4 7 2	Divers (when Diving)  Divers (when not Diving)	Per week
Order Cart Hand	5 2 2	Tenders (when Tending)	5 0 Per day 0 19
General Butcher Cutting Cart Hand	5 2 2 5 2 2	Tenders (when not Tending)	Per week

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1940—contd.

Industry and Occupation.	Wages,	Industry and Occupation.	Wages.	
IISCELLANEOUS—continued.	£ s. d.	MISCELLANEOUS—continued.	£ s. (	
	Per week.	Hospital Employees (Coastal) (a)—contd.	Per wee	
Dock, River and Harbour Works:		Kitchen Staff—continued.  General Staff (Females)	0.15	
Pile Driving: Man in Charge	5 0 2	Kitchenman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
(	4 8 2		1 0	
Others	to 4 11 2	Hospital Employees (Private Hospitals) (b):		
Case Driving:	4 11 2	Males: Orderly	4 2	
Leading Hand	4 14 2	Kitchenman, Yardman, Handyman	4 2	
Leading Hand	4 8 2	Washhouseman	4 2	
Drilling and Blasting Plant: Leading Hand	5 6 2	Cook	4 9	
Leading Hand	4 5 2	Females: Kitchenmaid, Housemaid, Waitress	2 6 1	
Others	to	Unclassified Worker	2 6 1	
}	4 11 2 4 8 2	Unclassified Worker Cook	2 16 1	
Quarry Worker	4 8 2		2 9 to	
guary world	4 17 2	Unregistered Nurses {	2 11 1	
Miscellaneous:		Registered Nurses (see Nurses'		
Congor	5 0 : to	Award, page 33).		
Ganger	5 12 2	Laundry Employees:	Per day	
}	4 6 8	Washhouse-man	0 16	
Survey Hands {	to	Washhouse-woman	0 11	
Concrete Pile-driving Plant:	4 11 2	Ironers, etc	0 10	
Man in Charge	5 6 2	Mining (Coal):	Per shif	
Topman	4 17 2	Mining (Coal):  Miners {	0 18	
Machine Man Concrete Pile Construction:	4 14 2	Miners	to	
Fitter's Assistant	4 11 2	Pumpman Shiftman Wheeler (Hand) Wheeler (Horse) Filler	$\begin{array}{ccc} 1 & 0 \\ 0 & 17 \end{array}$	
men employed hand-ramming not blou-		Pumpman Shiftman	0 18	
mastic macadam	5 1 2	Wheeler (Hand)	0 17	
Various Classes of Employees {	4 2 2 to	Wheeler (Horse)	0 16 0 16	
various classes of lamployees			0 10	
Oredge Employees:		man, Underground Worker	0 16	
Dredge Employees: Ladderman Quartermaster, Deckhands	5 1 2 4 12 11	Surface Worker	0 15	
Winchman (Leading)	4 18 %	Mining (Gold): (c)		
Winchman (Other)	4 15 2	General:	1 1	
Greaser	5 1 2	Mining (Gold): (c) General: Rock-drill men {	to	
Fireman	4 10 2		$\begin{array}{ccc} 1 & 2 \\ 1 & 0 \end{array}$	
Engine driving:		Hand Miners	to	
Government (excluding Railways): Loco. Driver (Harbour Works)	5 6 2	Shoft timber Man	1 1 1	
	5 3 2	Mullockers Truckers Shovellers	0 19 1	
Pile Driver {	to	General Labourers (Surface)	0 19	
	5 9 2	041	0 19	
Stationary Steam (2nd Class Certificate)	5 0 0	Others	1 2	
Stationary Steam (3rd Class Certificate)	0 0 2	Engineering:	Per we	
cate)	4 14 2	Driller, Screwer, Motor Attendant	6 10	
Steam Crane Drivers:	5 0 2	Electrical Wireman, Lineman	6 19	
25 tons and over	5 0 2	Connersmith Blacksmith	7 7	
Under 25 tons	4 14 2	Fitter, Turner	7 6	
25 tons and over Under 25 tons  Main Roads Board : Steam Roller Drivers	E 17 0	Hand Miners	7 15	
Internal Combustion Roller Drivers :		Oxy-acetylene and Electric Welder	7 9	
10 tons and over	5 17 2			
Under 10 tons	5 12 2	Win ling Engine-driver (Special Shaft)	1 7	
Motor Graders	5 12 2			
Hairdressing:		Winding Engine-driver (Other)  Winch-driver	1 5	
Hairdresser (Male)	5 2 2		1 2	
Hairdresser (Female)	3 5 11	Winch-driver {	to	
Iospital Employees (Coastal) (a):	3.047	Loco. Engine-driver	$\begin{array}{ccc} 1 & 2 \\ 1 & 3 \end{array}$	
Head Orderly	4 13 2 to	Stationary Steam Engine-drivers	1 1 to	
	5 2 2		1 2 1	
Other Orderlies	4 2 2	Fireman, Leading	1 1	
Other Orderlies	to 4 12 2	Fireman, Steam and Producer Greasers, Cleaners	$\begin{array}{ccc} 1 & 0 \\ 1 & 0 \end{array}$	
Laundry Staff:	114 4	Trimmers	0 19 1	
Washhouse-man	4 8 2	Boiler Cleaners	1 1 1	
Washhouse-woman	3 7 6	Motor Service Station Attendants:	Per wee	
Other Females (Adults)	3 1 6 2 16 0	Metropolitan	4 2	
	- 10	South-West Land Division	4 3	
Kitchen Staff:	3 9 6	Municipal Employees (Perth):	4 16	
	000	municipal mulproyees (Perun):		
Cooks (Female)	3 15 6	Sanitary Employees: Rubbish Tipmen	4 8	

<sup>(</sup>a) Government and Public Hospitals.—If Board and Lodging provided £1 2s. 9d. per week to be deducted.
(b) If Board provided 16s. 2½d. for males and 15s. 9½d. for females to be deducted. If Lodging provided
7s. 2d. for males and 7s. for females to be deducted.
(c) Rates include Industry Allowance of 3s. 4d. per shift.
(d) Within 26-mile radius from the Kalgoorlie Town Hall.

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1940—contd.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.	
IISCELLANEOUS—continued. Municipal Employees (Perth)—continued.	£ s. d.	MISCELLANEOUS—continued.	£ s. d.	
Sanitary Employees—continued.		Railways (Government)—contd.	Per day.	
Sanitary Pan Removers, Washers, Stage-hands, Trenchman	Per week. 5 3 2	Cleaner	0 16 0	
Attendants (Latrines)	4 5 2	ſ	0 18 3	
Motor Lorry Driver	5 16 2 4 10 2	Guard	0 19 10	
Horse-drivers {	to	Postos	0 14 11 to	
taliante a energia del primo de la con-	4 15 2 4 14 2	Porter {	0 16 4	
Stablemen	to 4 18 2	Shunter	0 16 7 to	
}	4 15 2	Situation	0 17 1	
Motor Lorry-drivers	to 5 5 2		0 15 6	
	4 2 2	Signalman	to	
Sweepers (Adults) {	to 4 4 2		0 18 11	
Sweepers' Boys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Shop Assistants: Hardware, Furniture and Carpet Depart-		
Drainage Worker	to	ments or Shops:	Per week	
Nurses (Registered):	4 17 2	Male	4 18 13 3 0 3	
Government and Public Hospitals through-	-			
out State: (a)		Grocery Departments or Shops:	4 18 1	
Nurses	3 6 3	Female	3 10 8	
Sisters: "B" Class	3 14 4	Manchester, Dress and Silk Departments or Shops:		
"A" Class	4 1 10 to	Male Female	4 18 1 3 3 1	
" A Class	4 11 10	[1] 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0 0 1	
Matron's Assistants	4 7 4 to	All other Departments and Shops:	4 18 1	
	6 3 1	Female	2 14 1	
Matrons (under 40 beds, daily aver-	4 1 10 to	Storemen, Despatch Hands and Packers Canvasser	4 18 1 5 3	
age)	6 9 5 6 4 3		Per day	
Matrons (40 beds and over, daily	to	Trolley Bus Drivers	0 18	
average) Nurses (Registered):	9 18 3	Car starter	0 17 0 18	
Private Hospitals—Nurses	3 6 0	Liauciayei	0 16 0 16	
(Subject to deduction for Board 16/-, and Lodging 7/1.)	1 2 2 2 2	Fettler Track Repairer	0 16 0 16	
Painters and Decorators:	Per hour.	Motor Car and Lorry Drivers:		
Glaziers	0 2 53	Not exceeding 25 cwt	0 17	
Signwriters	0 2 9 0 2 9	Exceeding 25cwt, and up to 3 tons Exceeding 3 tons	0 18 0 19	
	and the state of t		0 19 0 19 to	
Photographic Employees:	Per week. 4 2 2	Ganger	1 1	
Male (Adult) {	to 4 7 8	Chainman	0 17	
Female (Adult)	2 11 5			
Quarrymen:		Waterside Workers (Federal Award): Lumper (General Cargo)	Per hou 0 2 1	
Spallers	4 13 8 4 10 11	Bulk Wheat—Trimmer	0 3 0 3	
Jumpermen Crusher-feeders	4 16 8	Bagged Wheat		
Hammer and Drillmen Powder Monkeys	4 10 11 4 19 2	Wine and Spirit Warehouse Employees: Cellarman (Head)	Per weel	
	4 10 2	Storeman	4 18	
Radio Workers: General Serviceman	5 12 2	Others	4 16	
workshop Serviceman	5 12 2	Wool, Hide and Skin Stores:		
Bench Assembler		Head Classer and/or Man in Charge of Store	5 14	
Railways (Government):	Per day. 0 19 10	Assistant Storeman (Handling Hides)	5 6 5 5	
Engine drivers {	to	Assistant Storeman (Other)	5 2	
}	1 6 7 0 16 9	Skin Sorter	4 17 4 13	
Firemen	to	Others	to 4 19	
	0 19 4		4 10	

<sup>(</sup>a) Rates shown are for Metropolitan Area and are subject to deductions for Board and Lodging—Nurses £1 3s. 1d., Sisters £1 3s. 1d., Assistant Matrons £1 3s. 1d. to £1 8s. 1d., and Matrons £1 3s. 1d. to £1 18s. 1d. per week. Outside that area the difference in basic wage is to be added. There are also District Allowances for certain localities.

### XV.-METEOROLOGICAL STATISTICS.

(Supplied by the Commonwealth Meteorologist, Mr. W. S. Watt.)

#### WEATHER NOTES.

# No. 42.— Notes on the Rainfall and general weather conditions in Western Australia during the year 1939 and the months of January, February and March, 1940.

Year, 1939.—One of the most outstanding features of the weather during 1939 was the phenomenally wet winter over the agricultural districts and South-West, which was accompanied by floods, washaways, rough seas and coastal weather and high winds. Unseasonable weather was experienced in the tropics during June, when rain occurred over most of the divisions and a number of stations registered a monthly total of more than four inches, and in July, when the Kimberleys received heavy falls up to nearly four inches.

Other noteworthy features included the tropical activity during January, widespread rains in the pastoral areas, the breaking of the drought in the West Gascoyne, the dry September in the wheat areas, and the subsequent recovery due to the unexpectedly beneficial rains in October, the heavy November falls which, however, caused an outbreak of rust in the southern agricultural districts, the splendid harvesting weather in December.

A severe "Willy Willy" struck Port Hedland on 11th January, causing phenomenally high seas and tide which invaded the town, resulting in damage estimated at between £75,000 and £100,000. Torrential rains and wind velocities estimated at 80 miles per hour occurred and communication was cut off for several days. A secondary system off Cape Leveque on the 9th caused tremendous seas, winds of hurricane force and fierce rain squalls, and in February a "Willy Willy" passed along the lower North-West coast with strong easterly gales, tremendously high tides and heavy rain. The first-mentioned storm system passed across the State in a south-easterly direction and was responsible for widespread rains in the pastoral areas; although it lost much of its cyclonic intensity, severe local storms occurred along its path and at Kalgoorlie considerable flood and storm damage amounted, it is estimated, to about £200,000, while the last-mentioned was responsible for the breaking of the drought in the West Gascoyne Division, where substantial rains fell for the first time since May, 1937.

The pressure distribution which preceded the development of the Port Hedland "Willy Willy" caused extreme heat in the tropics and northern sub-tropics, and at Winning Pool a series of 51 successive centuries (extending from November, 1938) culminated in registrations well above 110 degrees and reaching 119 degrees on the 6th and 117 degrees on the 4th and 5th of January, while at Mt. Magnet several deaths were attributed to the heat.

The year's rainfall was above average in all divisions except the West Kimberley, West and East Gascoyne and in the North-Eastern, the excess ranging from 2 per cent. for Eucla, to 38 per cent. for the South Central district. The unseasonable falls in the Kimberley in June and July, and over most of the remainder of the tropics in June, appreciably augmented the year's rainfall totals which, considered apart from the component monthly totals, may possibly not afford a true indication of seasonal conditions in the Kimberley Division. The West Kimberley, despite the June and July falls, reported its fifth successive yearly deficit, and the West and East Gascoyne also remained within the group of districts experiencing five successive years of less than normal rainfall. Good seasonable rains in the De Grey and Fortescue Divisions produced a year's total 25 per cent. above normal in the former division and 22 per cent. above in the latter, and other divisions to break a five-year spell of sub-normal rains were the North Coastal, Central Coastal, North Central, South Central and Eucla Divisions.

The position in the West Gascoyne and most of the East Gascoyne is still bad, for although good rains were received in January, 1940, in the East Gascoyne, and in February in the Western section of the division, subsequent falls, except in the extreme North-East and South-West of the eastern portion and around Meekatharra, were negligible.

Despite the substantial rains in June, stations on the West Kimberley coast between Broome and La Grange recorded yearly totals which, in some instances, were more than eight inches below normal. Large shortages were registered in the Gascoyne Divisions also, the larger deficits amounting to 646 points at Winning Pool, 694 points at Peak Hill and 471 points at Cue. On the other hand large surpluses were experienced in the agricultural districts, the lower South-West, while on the Coolgardie Goldfields and in parts of the southern agricultural districts some surpluses exceeded the normal by 50 per cent.

The history of the year's weather may be summarised as follows:-

January.—In the south-western tropics and northern sub-tropics intense heat was experienced during the first week of this month. A severe tropical cyclone in the North-West which caused phenomenal seas and tides, winds at hurricane force and torrential rains. Later the system passed diagonally across the State producing widespread rains in the pastoral areas, and local storms of destructive severity. Large areas were flooded and washaways occurred on sections of the railways. In the latter part of the month strong south-easterly gales over the south coast and South Central Division and South-East caused rough weather which delayed shipping, while the attendant rain was responsible for much flooding and many washaways. Hail caused much damage to fruit and other crops in the lower South-West.

February.—A slight "Willy Willy" traversed the lower North-West coast and subsequently caused substantial rains over West Gascoyne for the first time since May, 1937, and over the western tropics and sub-tropics. Esperance experienced highest temperature recorded in February (111·4 degrees). Unseasonable heavy rains in the agricultural areas.

March.—Due to the weakness of the southern depressions only very light rains occurred in the agricultural areas and at Perth the driest March since 1914 was experienced.

April.—Again due to failure of southern depressions, rainfall was substantially below normal in the greater part of the State, although some pastoral areas fared moderately well and good falls occurred in the tropics. Severe frosts in the South-West.

May.—A complete type of disturbance which originated in tropics and passed slowly to the sub-tropics, where it extended over almost the whole State, caused timely and fairly heavy rains in agricultural districts and particularly the north-eastern and eastern sections. Floods and washaways were reported from wheat areas and eastern goldfields and torrential rain, due to a local disturbance, occurred at Port Hedland.

June.—Unseasonably heavy falls in the Kimberley and De Grey Divisions. Heavy rains in south-western divisions, particularly central coast and south coast due to southern activity in the latter part of the month. Gales on the south-west coast and floods in valleys of Swan, Avon and Moore rivers. Southern depressions were again active during the month and penetrated at times to the tropics.

July.—Further unseasonable falls in the Kimberleys and remarkable rainfalls on central coast and parts of South-West, ranging up to 1,688 points at Jarrahdale. Floods caused washaways and much damage and coastal storms delayed shipping. Southern depressions even more pronounced than is usual in June or July and at times the influences extended to the northern tropics.

August.—Rainfall again considerably above normal in the South-West divisions and slightly in excess of normal in the West Gascoyne. Very heavy falls in central and south-west coastal areas, with gales and rough seas on south-west coast, and very high wind velocities. Considerable flooding in valleys of Canning and Swan Rivers.

September.—A prominent feature of the month was the anti-cyclone formations, including tropical and southern low pressure systems. A dry month with attendant set-back to cereal crop prospects in the northern wheat belt. All districts below normal. Rainless conditions in tropics and over most of West and East Gascoyne Goldfields and along the Trans. line.

October.—A revival of southern depressions, which were inactive during September, caused good rains in western and southern sub-tropics, except over the north coastal agricultural areas. Hailstorms caused much damage in southern agricultural districts and lower South-West and heavy rains caused washaways. Later there was a preponderance of tropical systems which, however, were comparative failures as rain producers in the tropics.

November.—Rainfall was above normal in all divisions except the West Kimberley and De Grey, and was due chiefly to tropical lows which passed south-eastward across the State. In the north-east tropics the rain occurred as a result of thunderstorms.

December.—Exceptionally dry month. Rainless conditions were experienced over most of the West Gascoyne and adjacent areas in the northern sub-tropics and also South-Eastern division and a large portion of the wheat belt. The predominating feature of the month's weather controls was the series of tropical depressions of slight to moderate intensity which penetrated deeply into the sub-tropics but later in the month moved southwards near the west coast and were responsible for high temperatures in the western sub-tropics.

The following is an extract from the Perth Meteorological records for 1939:—

Highest temperature ... ... 105 · 6 deg. (31st December).

Lowest temperature ... ... 39 · 0 deg. (8th August).

Average maximum temperature ... ... 55 · 2 deg. (0 · 2 deg. above normal).

Average mean temperature ... ... 64 · 6 deg. (0 · 2 deg. above normal).

Greatest wind velocity ... ... 72 m.p.h. (25th August).

Total rainfall ... ... 4,570 points (1,097 above normal).

### DISTRICT RAINFALL SUMMARY.

i de la companya de l	Distr			Mean for 1939.	Average Annual Mean.	Percentage De parture from Average Mean.
				points.	points.	%
North Kimberley	7	 		2,925	2,590	13 above
East Kimberley		 		2,454	2,343	5
West Kimberley		 		1,467	2,062	28 below
De Grey		 		1,585	1,263	25 above
Fortescue		 		1,161	949	22
West Gascoyne		 		553	889	38 below
East Gascoyne		 	,	760	899	15
North Coastal		 		2,169	1,596	36 above
Central Coastal		 		4,250	3,454	23 ,,
South Coastal		 		4,137	3,536	17 ,,
North Central		 		1,843	1,366	35 ,,
South Central		 		2,339	1,701	38 ,,
Eucla		 		812	798	2 ,,
South-Eastern		 		1,245	999	25 ,,
North-Eastern		 		779	947	18 below

January, 1940.—Heavy rains in a large portion of the tropics, and some considerable falls in the West Gascoyne divisions, where a serious dry spell had been experienced, together with a remarkable frequency of subnormal temperature recordings in the northern and north-western tropics, were the outstanding features of the weather in Western Australia in January.

The copiousness of the seasonal rains in the North was attributable to the unusual extent and the considerable intensity of monsoonal depressions which, to an extent unusual even in January, dominated the weather of Western Australia during the month. These tropical depressions were most rain-productive in the Kimberley and De Grey Divisions, the total falls for the month averaging 1,287 points in the North Kimberley, 602 points in the East Kimberley, 1,006 points in the West Kimberley and 624 points in the De Grey Division. At individual stations in the Kimberley Division the principal registrations were 1,385 points at Broome, 1,287 points at Wyndham, 1,276 points at Anna Plains and 1,137 points at Fitzroy Crossing. Further south the rains were not so heavy, but they averaged 303 points in the Fortescue Division and 181 points in the West Gascoyne, while the principal individual totals in these divisions were respectively 410 points at Mardie and 554 points at Winning Pool. The more northerly and north-westerly parts of the East Gascoyne Division also received more rain than is usual in January and Mundiwindi's total was 207 points, but further south the month's rainfall was deficient almost generally, except on and near the central coast, in a moderate area in the far south-east of the State and in a fairly wide belt extending from Leonora to Bulong.

Temperatures during the month were mostly below normal as a result of long periods of westerly winds in the tropics and south-west to south-east winds in the south, but some moderate intervals of seasonally high temperatures were recorded, more particularly in the tropical divisions (except the Fortescue) and in the western sub-tropics in the second week of the month, and in the south-eastern division from the 10th to the 13th January.

The highest individual temperature recordings were 116 degrees at Marble Bar and 115 degrees at Onslow, on 14th January. In Perth the extreme temperature registrations were  $103 \cdot 2$  degrees on the 10th and  $53 \cdot 3$  degrees on the 5th. The mean maximum temperature in the city  $(84 \cdot 3$  degrees) was  $0 \cdot 2$  degrees below normal and the mean minimum temperature  $63 \cdot 7$  degrees was  $0 \cdot 5$  degrees above normal.

The following table shows the rainfall in the various divisions compared with the respective normals for January:—

160 cm (150 cm)	Distr	ict.		Mean for January, 1940.	Average Mean for January.	Percentage De parture from Average Mean.
	37	34 100	Marin Control	points.	points.	1 %
North Kimberley				 1,287	734	75 above
East Kimberley				 602	607	1 below
West Kimberley				 1,006	552	82 above
De Grey				 624	225	177 ,,
Fortescue				 303	133	128 ,,
West Gascoyne				 181	64	183 ,,
East Gascoyne				 43	98	56 below
North Coastal				 25	42	40 ,,
Central Coastal				 83	35	137 above
South Coastal				 54	64	16 below
North Central				 39	44	11 ,,
South Central				 47	55	15 ,,
Eucla				 68	42	62 above
South-Eastern				 47	76	38 below
North-Eastern				 72	137	47 ,,

February.—Rainless conditions prevailed over most of the State and some severe heat waves were experienced, more particularly in the western sub-tropics. The area in which dry weather conditions prevailed throughout the month included the whole of the East and the West Gascoyne Divisions, the whole of the eastern sub-tropics, except the Eucla Division, together with a large portion of the wheat belt. The central and south coastal divisions, however, received light to moderate rains but the month's totals in these areas were respectively 79 per cent. and 73 per cent. below normal. South from the Kimberley Division the highest rainfall totals at individual stations were 108 points at Eucla and 41 points at Eclipse Island and Brunswick. The Kimberley Division, however, fared well, individual totals of 1,095 points and 1,052 points being recorded at Wyndham and Turkey Creek respectively, while other substantial amounts recorded included 568 points at Derby, 462 points at Hall's Creek and 435 points at Broome. In the Kimberley Divisions, as a whole, the rainfall surplus amounted to 82 per cent. in the North Kimberley Division, and to 36 per cent. in the East Kimberley. The West Kimberley Division registered a deficit of 32 per cent., the divisional mean amounting to only 325 points. These valuable seasonal rains in the north-eastern tropics occurred mainly between the 1st and the 5th, and 16th and 18th and on the 27th and 28th days of the month, and were derived from closed depressions which originated in the Northern Territory and which moved across the Kimberley Division to the north-west coast, gradually diminishing in rain productivity as they passed westward. In the sub-tropics the meagre rains received on and near the south-west and south coasts were mostly associated with cool changes which followed severe heat waves. In the south-western divisions a severe heat wave occurred during the first nine days of the month and attained its greatest severity at Northam, where maximum temperatures on five days commencing on 5th February were respectively 108 degrees, 111, 112, 113 degrees. During this heat wave Perth experienced four successive days with temperatures exceeding 100 degrees, and the registration on the 8th February (110·8 degrees) was the third highest ever recorded in Perth. Another but less severe heat wave affected the south-western districts from the 23rd to the 26th February. In the remainder of the sub-tropics heat wave conditions prevailed at intervals, but were less remarkable than those experienced in the South-West. Temperatures in the tropics were mostly above normal, and the highest individual readings recorded included 115 degrees at Marble Bar on 13th February and 114 degrees at the same station on the following day. On the daily weather chart during February anti-cyclonic formations were most in evidence, and at times attained a size and intensity unusual in summer. These highs at times extended far into the tropics and excluded monsoonal depressions from all but the north and north-west coastal divisions. Southern depressions during the month were infrequent and mostly passed along latitudes to the south of the State. The following is an extract from the Perth climatological record for the month:-

Highest temperature ... ... 108 deg. on 8th February. Lowest temperature ... ...  $51 \cdot 2$  deg. on 28th February.

The mean maximum temperature (90·1 degrees) was  $5\cdot2$  degrees above normal, and the mean minimum temperature (64·9 degrees) was  $1\cdot5$  degrees above normal. The following table shows how the rainfall in the various divisions, as a whole, compared with the respective normals:—

D	istric	t.		Mean for February, 1940.	Average Mean for February.	Percentage De parture from Average Mean.
				points.	points.	%
North Kimberley	7		 	1,095	603	82 above
East Kimberley			 	757	559	36 ,,
West Kimberley			 	325	475	32 below
De Grey			 	4	241	98 ,,
Fortescue			 	8	165	95 ,,
West Gascoyne			 	0	84	100 ,,
East Gascoyne			 	0	90	100 ,,
North Coastal			 	2	54	96 ,,
Central Coastal			 	10	47	79 ,,
South Coastal			 	19	70	73 ,,
North Central			 	0	57	100 ,,
South Central			 	1	52	98 ,,
Eucla			 	27	55	51 ,,
South-Eastern			 	0	73	100 ,,
North-Eastern			 	0	108	100 ,,

March.—The outstanding feature of the weather during March was the pronounced shortage in rainfall in all divisions from the De Grey Division southwards, and a similar shortage in the East Kimberley Division, while fairly heavy rains, considerably in excess of the normal, were received in the North and West Kimberley Divisions.

The West Gascoyne experienced a rainless period and in the eastern Gascoyne and in the greater part of the western sub-tropics the registrations were negligible, except as regards the south coast, where light to moderate falls were experienced. In the eastern sub-tropics the shortages, though considerable, were somewhat smaller than those recorded in the western districts.

The rainfall failure in the districts from the Gascoyne southwards was associated with the abnormal inactivity of the southern rainstorm depressions, which usually at this time of the year show a renewal of energy in at least the more south-westerly parts of the State. This month, however, only one fully-developed southern rainstorm operated and owing to rapid eastward movement its rain productivity was limited to light to moderate falls in the western and southern sub-tropics.

The substantial rains in the Kimberley Division were derived partly from a revival of the north-west monsoon in the second half of the month, but chiefly from a tropical depression of cyclonic character. This disturbance traversed the Northern Territory and passed over the vicinity of Wyndham to the West Kimberley Division, causing heavy rains which extended southwards to Anna Plains. The disturbance, however, re-curved inland much more sharply than is usual and this change of direction deprived the central and lower north-west coast and the Gascoyne of much-needed rains. The principal registrations at individual stations during the month were 943 points at Wyndham and 791 points at Anna Plains.

In Perth rain occurred on only two days and the total registrations amounted to only 9 points.

Temperatures in the sub-tropics showed few marked departures from the normal, except for a minor heat wave in the agricultural districts in the first week of the month. A severe and prolonged heat wave, however, occurred in the south-eastern divisions and in the north-eastern sub-tropics from the 4th to the 16th March. In the tropics temperatures were mostly above normal throughout the month and the highest registration was 111 deg. at Marble Bar on the 18th March. In Perth temperatures ranged from  $101\cdot 4$  deg. (on the 2nd March) to  $54\cdot 0$  deg. (on the 18th March). Maximum temperatures averaged  $81\cdot 6$  deg. and minimum temperatures  $60\cdot 2$  deg., as compared with the respective normals of  $81\cdot 5$  deg. and  $61\cdot 5$  deg.

Among the miscellaneous phenomena observed during the month were displays of the Aurora Australis on the early morning of 25th March and during the night of Sunday, 31st March. The first-mentioned display was observed as far north as Perenjori and Bruce Rock and the second was seen from as far north as Murgoo and Laverton.

The following table shows how the rainfall in the various divisions compared with the respective normals:—

No Residential	Distri	ct.	llave 	Mean for March, 1940.	Average Mean for March.	Percentage De parture from Average Mean
				points.	points.	%
North Kimberley	7		 	943	457	106 above
East Kimberley			 	37	353	90 below
West Kimberley			 	647	372	74 above
De Grey			 	13	277	95 below
Fortescue			 	- 11	184	94 ,,
West Gascoyne			 	Nil	94	100 ,,
East Gascoyne			 	10	136	93 ,,
North Coastal			 	3	87	97 ,,
Central Coastal			 	12	82	85 ,,
South Coastal			 	28	114	75 ,,
North Central		1110	 	3	89	97 ,,
South Central			 	2	105	98 ,,
Eucla			 	22	85	74 ,,
outh-Eastern		14.1	 	15	125	88 ,,
North-Eastern			 	49	147	67 ,,
		1.0	 			13

## No. 43.—Abstract of Meteorological Observations.

A.—Observations at Perth (Latitude, 31° 57′ S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51′ E).

	Baron	neter (iı	nches).*			Sha	de T	empera	ature (°F	ahr.).		Evap	oration.		Rain	fall.	
1 40	9 a.m. and		ţ.	Maximum.	Minimum.	um on any	im on any day.	pre	ighest evious ecord e 1897.	pr	Lowest evious record ce 1897.		41 yrs., of 1939, iches.	Tot	al.	for 6 years to end	84 8, d of
	Mean, 9 3 p.m.	Highest.	Lowest.	Mean M	Mean M	Maximum one day	Minimum one da	Max.	Year.	Min.	Year.	Inches.	Aver., 41 yrs to end of 193 Inches.	Inches.	Days.	Inches.	Days.
Jan Feb Mar April May June July Sept Oct Nov Dec	29·85 29·97 30·01	30·12 30·32 30·27	29·41 29·80 29·76	84 90 82	64 65 60	103 111 101	53 51 54	110 112 106	1934 1933 1922	49 48 46	1925 1902 1903	9·36 8·93 6·38	10·39 8·64 7·58	0.69 0.06 0.09	6 1 2	0·33 0·41 0·83	3 3 4
†Mean	30.00	F		74	55	,	1	10 m late	15		A.M.		·		·	médita	fei.
†Ext'me		30.53	29.37			106	39	112	1933	34	$\begin{cases} 1914 \\ 1916 \end{cases}$				albit	ericii sriicii sooti -ni	14 12 12 E1
†Total			0.15								14.62	61.88	66 · 17	45.70	123	34.90	121

<sup>\*</sup> In addition to other corrections further corrections for standard gravity has been applied. † Figures for 1939.

B.—Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1938, with averages to end of 1937.

Total District	Land Divisions.		Rainfall during	1938.	Average, previo	Period of Observation of Normal.		
Land Divisions.			Range.	Mean.	Range.	Average.	Range.	Average.
			Inches.	Inches.	Inches.	Inches.	Years.	Years.
North Kimberley			17.77 to 31.92	22.62	26.05 to 35.28	30.19	23 to 51	34
East Kimberley	***		9.05 ,, 31.69	18.55	15.76 ,, 29.48	22.16	23 ,, 47	38
West Kimberley	***		10.57 ,, 21.39	15.72	14.23 ,, $28.23$	21.45	14 ,, 52	33
De Grey	***		3.33 ,, 17.60	11.44	11.00 ,, 14.90	12.36	26 ,, 51	40
Fortescue	***	***	2.57 ,, 11.00	6.49	8.74 ,, 14.90	11.08	25 ,, 52	39
West Gascoyne	***		2.01 ,, 4.87	3.45	8.12 ,, 12.35	9.35	30 ,, 55	41
East Gascoyne	•••		3.32 ,, 9.34	5.82	8.09 ,, 11.47	9.16	26 ,, 49	37
North Coastal			4.74 , 16.66	10.75	10.71 ,, 20.13	15.80	20 ,, 60	35
Central Coastal			15.58 ,, 44.01	28.68	21.43 ,, 55.09	34.35	24 ,, 62	45
South Coastal			24.65 , 57.74	33.96	20.91 ,, 60.15	38.77	24 ,, 62	40
Central North			7.35 , 16.06	10.17	9.04 , $21.52$	13.38	24 ,, 58	33
Central South	***		9.53 ,, 28.54	14.58	12.12 , 29.52	17.48	20 , 61	36
North-East			7.39 ,, 10.24	8.89	7.79 , 9.50	8.87	23 ,, 39	28
South-East			4.57 , 10.16	7.17	8.08 , 10.71	9.28	33 ,, 48	39
Eucla			3.95 , 10.11	7.18	6.24 , 10.83	8.75	20 , 59	34

## XVI.—PARLIAMENTARY ROLLS.

No. 44.—Legislative Assembly, General Elections, 18th March, 1939.

District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
Number on Roll.				Number on Roll.		-	
Albany	2,375	2,181	4,556	Murray-Wellington	2,343	1,888	4,231
Amon	2,168	1,582	3,750	3T 31 - 1	5,588	6,082	11,670
D	2,108	1,641	3,839	37-1	3,438	2,358	5,796
D11			3,544	37 41	2,398	2,199	4,597
Brown Hill-Ivanhoe	1,934	1,610	3,316	70 11	4,121	4,297	8,418
	1,893	1,423		D -41 TI 4	3,568	4,061	7,629
Bunbury	2,664	2,608	5,272		2,719	3,672	6,391
Canning	5,568	5,827	11,395	Perth, North		3,863	6,709
Claremont	3,324	3,841	7,165	Perth, West	2,846 797	166	968
Collie	2,397	1,982	4,379	Pilbara			3,80
Forrest	2,301	1,649	3,950	Pingelly	2,192	1,612	67
Fremantle	4,148	4,118	8,266	Roebourne	506	171	
Fremantle, North-East	3,289	3,853	7,142	Subiaco	3,469	4,361	7,83
Fremantle, South	3,719	3,876	7,595	Sussex	2,125	1,580	3,70
Gascoyne	717	354	1,071	Swan	3,049	3,030	6,079
Geraldton	2,156	1,914	4,070	Toodyay	2,051	1,628	3,679
Greenough	3,156	2,136	5,292	Victoria Park	4,193	4,643	8,83
Guildford-Midland	3,126	3,250	6,376	Wagin	2,327	1,836	4,16
Hannans	1,640	1,351	2,991	Williams-Narrogin	1,760	1,466	3,22
Irwin-Moore	2,018	1,398	3,416	Yilgarn-Coolgardie	2,572	1,350	3,92
Kalgoorlie	2,508	1,921	4,429	York	1,679	1,373	3,05
Vanouina	2,063	943	3,006	1000	-,-,-		1000
Vetenning	2,897	2,315	5,212	Total	138,240	127,747	265,98
Zimhanlarr	705	253	958	10000	100,210		
Tandametti.	4,412	5,215	9,627			25.110-0.11-0.01	
Moulende	3,887	4,665	8,552	Electors in Contested			
MC 1 31 - C			9,606	D'-1.'-1-	117,094	111,469	228,56
Middle Swan	4,776	4,830		Districts	111,004	111,400	220,00
Mount Hawthorn	4,391	5,105	9,496				
Mt. Magnet	2,460	1,084	3,544				
Mount Marshall	2,346	1,615	3,961	Transportation	104 000	101 510	*205.73
Murchison	3,263	1,571	4,834	Votes Recorded	104,228	101,510	-200,70

<sup>\*</sup> Including 3,574 informal votes.

No. 45.—Legislative Council, Biennial Elections, 7th May, 1938.

Province.	Males.	Females.	Females. Total. Province.		Males.	Females.	Total.
Number on Roll.				Number on Roll. South-West West	5,736 6,453	1,553 2,689	7,289 9,142
Central East Metropolitan Metropolitan-Suburban	5,014 8,457 4,463 21,097	966 2,341 2,519 9,927	5,980 10,798 6,982 31,024	Total	62,992	23,419	86,411
North	722	144	866	Electors in Contested			
North-East	3,062 2,664	1,128 779	4,190 3,443	Provinces	36,348	15,297	51,645
South-East	5,324	1,373	6,697	Votes recorded	19,132	6,971	*26,103

<sup>•</sup> Including 203 informal votes.

# XVII.—CENSUS OF 30th JUNE, 1933, and 4th April, 1921.

Note.—For details of Population and Dwellings in each Local Government Area, see March issue, 1936, page 36.

No. 46.-Age Groups.

						C	ensus.		C manufacture
Age	last	Birthd	lay.		4th April, 1921.	Ph. 45.	Increase, 1921-1933.		
					Persons.	Males.	Females.	Persons.	section of the sectio
Years						Telescont of the second		- TOTAL	Ī
0-4					34,977	20,530	19,767	40,297	5,320
5-9			***	***	37,884	20,781	20,012	40,297	2,909
10—14		***	***			19,935	19,323		
15—19		***	***	• • • •	34,533			39,258	4,725
20—24					29,668	20,389	19,524	39,913	10,245
					25,769	20,873	19,056	39,929	14,160
25—29		****			24,429	22,261	17,510	39,771	15,342
30—34				***	24,296	20,345	15,388	35,733	11,437
35—39					22,922	15,293	13,547	28,840	5,918
4044		***			22,885	14,113	12,563	26,676	3,791
45-49					21,477	12,823	11,046	23,869	2,392
50-54					18,444	11,895	9,932	21,827	3,383
55-59					13,363	10,370	8,457	18,827	5,464
60-64					8,967	9,275	7,278	16,553	7,586
65-69					5,122	6,830	5,109	11,939	6,817
70-74		. 8.		1	2,955	4.188	3,049	7,237	4,282
75-79					1,605	1,901	1,607	3,508	1,903
80—84					684	703	668	1,371	687
85—89	***				248	206	287	493	245
90-94				***	38	39	49	88	50
95—99		***		***	14	10	9	19	5
		***	***						0
00 and over		***	***	***	1	4	1	5	4
ot stated					2,451	1,173	733	1,906	(a) 545
	T	'otal			332,732	233,937	204,915	438,852	106,120
nder 21 year	rs				142,801	85,756	82,489	168,245	25,444
1 years and					187,480	147,008	121,693	268,701	81,221

<sup>(</sup>a) Decrease.

47.—Conjugal Condition.

	minsk gla	Cen	sus.		
Conjugal Condition.	4th April, 1921.	£	30th June, 1933.		Increase, 1921-1933,
	Persons.	Males.	Females.	Persons.	
Never Married— Under Age 14 Age 14 and over	100,695 93,940	57,835 80,560	55,706 51,352	113,541 131,912	12,846 37,972
Total, Never Married	194,635	138,395	107,058	245,453	50,818
Married	121,635 13,054 610 2,798	86,422 6,468 781 1,871	82,883 13,808 648 518	169,305 20,276 1,429 2,389	47,670 7,222 819 (a) 409
Total	332,732	233,937	204,915	438,852	106,120

<sup>(</sup>a) Decrease.

### No. 48.—Occupations.

			Cens	sus.		
Industry.	38	4th April, 1921.	30	th June, 1933	• = = = = = = = = = = = = = = = = = = =	Increase, 1921-1933.
		Persons.	Males.	Females.	Persons.	
Fishing and Trapping	}	2,163	1,571	5	1,576	587
		2,100	1,571	9	1,570	-501
Dairying		22,289	$ \left\{ \begin{array}{c} 29,584 \\ 3,855 \\ 4,587 \\ 2,011 \\ 4,344 \end{array} \right. $	571 175 72 94 99	30,155 4,030 4,659 2,105 4,443	7,866 6,081
Total		31,445	44,381	1,011	45,392	13,947
Forestry		5,657	4,189	7	4,196	-1,461
Mining and Quarrying		9,044	10,979	29	11,008	1,964
Building Roads, Railways, etc.		19,034 4,726 6,291 1,999	16,891 5,702 13,855 2,020	4,805 24 13 31	21,696 5,726 13,868 2,051	2,662 1,000 7,577
Total		32,050	38,468	4,873	43,341	11,291
Transport and Communication		14,222	15,980	739	16,719	2,497
Commerce and Finance		19,997	22,517	7,890	30,407	10,410
Public Administration and Professional		14,545	8,530	7,721	16,251	1,706
Entertainment, Sport and Recreation		1,034	1,332	173	1,505	471
Personal and Domestic		14,034	4,081	12,453	16,534	2,500
TOTAL BREADWINNERS (excluding "No Industry," "Industry not stated" and "Pensioners")		144,191	152,028	34,901	186,929	42,738
No Industry or Industry not stated		4,659 (b) 183,882	(a) 7,712 8,260 65,937	(a) 2,395 7,871 159,748	(a) 10,107 16,131 225,685	5,448 (b) 41,808
GRAND TOTAL		332,732	233,937	204,915	438,852	106,120

Note.—Minus sign (—) denotes Decrease.

(a) Includes unemployed persons for whom industry was not stated; also a number who were described as independent.

(b) Owing to change of classification comparable figures for 1921 Census are not available.

## 49.—Grade of Employment.

		Cen	sus.		
Grade.	4th April, 1921.	30	th June, 1933		Increase, 1921–1933.
	Persons.	Males.	Females.	Persons.	ornald, gross
Employer	9,200 22,918	15,539 25,619 74,585	1,591 3,081 24,139	17,130 28,700 98,724	7,930 5,782
Apprenticed Wage Earner Wage Earner employed part-time, including those stated to be on sustenance or relief	95,679	1,448	311	1,759	17,479
work	1	11,438	1,237	12,675	J
Unemployed (excluding those under 21 years without previous occupation)	0.084	20,734	3,633	24,367	16,396
Unemployed under 21 years stated to be without	9,071	742	358	1,100	10,500
previous occupation	1,498 191,385 2,981	2,763 80,865 204	170 170,314 81	2,933 251,179 285	1,435 59,794 (b) 2,696
Total	332,732	233,937	204,915	438,852	106,120

<sup>(</sup>a) Includes pensioners, persons of private means not in business, persons engaged in home duties, soholars and other dependants. (b) Decrease.

## 50.—Unemployment.

		Cens	sus.		
Cause.	4th April, 1921.	3	0th June, 1933.		Increase, 1921-1933
	Persons.	Males.	Females.	Persons.	
carcity of Employment Ilness ndustrial Dispute ccident ther Causes Voluntarily (so described) Not stated	3,552 2,606 82 379 1,999 (b) 453	18,233 1,171 70 469 15 300 1,218	3,041 481 3 24 1 164 327	21,274 1,602 73 493 16 464 1,545	17,722 (a) 1,004 (a) 9 114 (a) 1,983 464 1,092
Total	9,071	21,476	3,991	25,467	16,396

(a) Decrease. (b) Not shown separately in 1921. part-time or on Sustenance or Relief Work.

(c) Excluding Wage Earners stated to be employed

### 51.—Birthplaces.

		Cer	nsus.		
Birthplace.	4th April, 1921.	3	0th June, 1933.		Increase, 1921-1933
	Persons.	Males.	Females.	Persons.	
British— Illogograficado no como	Orerning Author		at some bones	Latinoper and	ige#— sac s
Australia	248,866	166,723	161,569	328,292	79,426
New Zealand, etc	0.550	1,440	1,169	2,609	57
British Isles		51,131	37,467	88,598	22,143
Other European		255	152	407	41
Asia		1,207	606	1,813	814
Africa		386	281	667	158
America (Canada, etc.)	411	315	156	471	60
hina		677	26	703	- 523
enmark		267	57	324	- 69
ermany		723	272	995	- 10
reece		990	289	1,279	703
taly		3,662	901	4,563	2,588
apan		495	39	534	- 685
lorway		361	33	394	54
tussia	412	220	163	383	<b>—</b> 29
weden		413	32	445	- 185
nited States of America		303	177	480	34
ugo-Slavia	524	1,909	413	2,322	1,798
t Sea		65	82	147	- 87
Il other Stated		1,843	652	2,495	- 45
ot Stated	1,054	552	379	931	<b>—</b> 123
Total	332,732	233,937	204,915	438,852	106,120

Note.—Minus sign (—) denotes Decrease.

## 52.—Religions.

	streninis.	Cen	isus.		
Religion.	4th April, 1921.		30th June, 1933.	100	Increase, 1921–1933
	Persons.	Males.	Females.	Persons.	
					er to vitual
Baptist Catholic, Greek Catholic, Roman Catholic, Undefined Church of Christ Church of England Christian Scientists Congregational Lutheran Methodist Presbyterian Protestant, Undefined Salvation Army Seventh Day Adventists Other Christian, including Undefined	5,541 770 64,488 2,048 3,861 153,285 267 6,557 1,159 39,116 28,377 5,739 2,331 1,433 1,944	2,793 1,211 38,992 2,257 2,597 98,941 312 2,935 776 22,223 17,576 3,110 1,251 7,24 1,129	2,808 538 35,422 1,877 3,017 89,516 485 3,026 312 22,298 15,118 2,587 1,382 928 1,083	5,601 1,749 74,854 4,134 5,614 188,457 797 5,961 1,088 44,521 32,694 5,697 2,633 1,652 2,212	60 999 9,866 2,086 1,753 35,172 530 — 596 — 71 5,405 4,817 — 42 202 219
Total, Christian	316,896	196,767	180,397	377,164	60,268
Buddhist Hebrew Mohammedan Other Non-Christian Indefinite No Religion No Reply	1,177 1,919 826 654 1,478 1,774 8,008	188 1,097 322 252 732 651 33,928	33 1,008 11 18 440 150 22,858	221 2,105 333 270 1,172 801 56,786	- 956 186 - 493 - 384 - 306 - 973 48,778
TOTAL	332,732	233,937	204,915	438,852	106,120

Note.—Minus sign (—) denotes Decrease.

## XVIII.-MISCELLANEOUS.

## No. 53.—Building Permits Issued since 1929 by Local Governing Authorities in the Metropolitan Area.

Period.		ellings and tels.	houses a	res, Ware- nd other lings.		ons and ations.	Total Permits Issued.		
	No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £  1,832,974 392,7-6 595,702 731,931 987,738 1,354,100 1,621,130 2,020,518 2,080,088 1,708,646	
1929-30	1,561 1,176,74 488 275,15 576 326,95: 808 514,70 1,064 714,24 1,243 940,18 1,449 1,092,07 1,508 1,116,46 1,655 1,326,80 1,590 1,266,51:	1,176,742 275,157 326,955 514,703 714,245 940,188 1,092,070 1,116,463 1,326,808 1,266,512	253 131 109 119 115 175 183 174 163 143	492,100 60,308 196,430 123,388 109,887 243,131 359,042 677,612 509,714 202,592	1,298 780 708 737 966 1,047 1,096 1,299 1,503 1,540	164,132 57,321 72,322 93,890 163,606 170,788 170,018 226,438 243,563 239,541	3,112 1,399 1,392 1,664 2,145 2,465 2,728 2,981 3,321 3,273	1,832,974 392,786 595,707 731,981 987,738 1,354,107 1,621,130 2,020,513 2,080,085 1,708,645	
Quarter ended Sept., 1939 Quarter ended Dec., 1939 Quarter ended March, 1940	396 338 348	323,800 264,883 278,098	27 25 24	19,727 38,457 19,223	368 325 316	61,859 68,567 43,394	791 688 688	405,386 371,907 340,715	
Month of Jan., 1940 Month of Feb., 1940 Month of Mar., 1940	115 125 108	81,004 95,982 101,112	7 11 6	4,292 7,640 7,291	81 114 121	15,861 14,524 13,009	203 250 235	101,157 118,146 121,412	

### No. 54.-Motor Vehicles Registrations.

(Note.—Registrations for period since 30th June, 1939, exclude all Commonwealth Owned Motor Vehicles—now independently licensed by Commonwealth authorities.)

## A.—METROPOLITAN AREA.

	Cars.	Trucks, Vans, etc. No.	Buses.	Motor Cycles No.
Registrations effective on 1st July, 1939 (a) Registrations during the nine months ended 31st March, 1940—	6,403	1,575	5	962
New Vehicles Old Vehicles Cancellations	$1,432 \\ 13,496 \\ 109$	351 4,326 22	14 192 	2,533 6
Total Registrations effective on 31st March, 1940	21,222	6,230	211	3,640
Total Registrations effective on 31st March, 1939	20,049	6,086	208	3,908

<sup>(</sup>a) Registrations made in advance of the financial year 1939-40, New Vehicles included being 145 Cars 46 Trucks, Vans, etc., and 13 Motor Cycles.

#### B.—OUTSIDE METROPOLITAN AREA.

	Cars.	Trucks, Vans,	Buses.	Motor Cycles
	No.	No.	No.	No.
Registrations effective on 1st July, 1939 (a) Registrations during the nine months ended 31st March, 1940—	1,297	954	5	201
New Vehicles Old Vehicles Cancellations	933 14,669 4	881 15,931 8	9 52 	203 2,549
Total Registrations effective on 31st March, 1940	16,895	17,758	66	2,953
Total Registrations effective on 31st March, 1939	17,029	17,318	67	3,061

<sup>(</sup>a) Registrations made in advance of the financial year 1939-40, New Vehicles included being 73 Cars, 52 Trucks, Vans, etc., 1 Bus and 12 Motor Cycles.

### C.-WHOLE STATE.

AND THE PROPERTY OF THE PROPER	Cars.	Trucks, Vans, etc. No.	Buses.	Motor Cycles No.
Registrations effective on 1st July, 1939 (a) Registrations during the nine months ended 31st March, 1940—	7,700	2,529	10	1,163
New Vehicles	2,365 28,165 113	$\begin{array}{c} 1,232 \\ 20,257 \\ 30 \end{array}$	23 244 	354 5,082 6
Total Registrations effective on 31st March, 1940	38,117	23,988	277	6,593
Total Registrations effective on 31st March, 1939	37,078	23,404	275	6,969

<sup>(</sup>a) Registrations made in advance of the financial year 1939-40, New Vehicles included being 218 Cars, 98 Trucks
Vans, etc., 1 Bus, and 25 Motor Cycles.

## No. 55.-Mid-Monthly Employment.

### A .- FACTORIES.\*

Figures in this table have been computed to a new base and supersede those published in issues previous to March, 1939 The Annual Mean Employment for the Year 1928–29 (19,799) has been taken as a base = 100. The index-number fell to 94 for the year 1929–30, and to 69 for 1930–31. The lowest point (60) was reached during the month of August, 1931.

Y	ear.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annual Mean.
1931		 						62	60	61	62	63	65	
1932		 60	63	67	68	66	64	66	66	67	71	72	73	67
1933		 72	73	73	74	70	70	71	73	74	76	78	80	74
1934		 78	79	80	81	80	78	78	80	82	85	86	87	81
1935		 87	88	87	88	88	88	*94	95	97	99	101	102	93
1936		 101	102	104	104	104	103	106	106	106	108	109	111	105
1937		 110	110	110	109	109	108	106	108	109	111	112	113	110
1938		 111	112	114	113	112	111	110	111	111	112	113	113	112
1939 (a)		 111	112	112	111	112	110	107	107	105	108	110	111	110
1940 (a)		 110	109	109	108									

<sup>\*</sup> It should be noted that there is a break in the continuity of the index-number series between June and July, 1935, owing to the inclusion, from July, 1935, onwards, of certain factories previously not included. This tends to exaggerate the degree of recovery.

#### B.—RETAIL ESTABLISHMENTS.

Index numbers, showing the Trend of Retail Employment, compiled from returns specially collected from 69 representative establishments.

(Base: July, 1933 = 100.)

	Year.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annua Mean.
1933		 						100	93	93	93	96	106	
1934		 108	99	98	100	101	100	104	102	100	104	104	119	103
1935		 109	103	105	103	106	107	111	105	106	106	109	123	108
1936		 114	110	110	109	111	109	113	111	113	116	116	127	113
1937		 116	114	114	114	113	113	115	113	113	114	116	126	115
1938		 122	116	115	117	115	114	120	113	114	115	115	131	117
1939		 120	113	113	113	113	113	119	114	111	111	113	125	115
1940		 118	115	116	115									

PRICE LIST OF PUBLICATIONS COMPILED IN THE GOVERNMENT STATISTICIAN'S DEPARTMENT, AND ISSUED BY THE GOVERNMENT PRINTER.

					(with- stage).
Statistical Register—				8.	d.
Complete Bound Volume			***	3	0
Part I.—Population and Vital Statistics			***	- 0	6
Parts II. and III.—Public Finance and Accumulation		•••	•••	0	6
Part IV.—Interchange		***	. ***	1	0
Part VLand Settlement, Agriculture, Live Stock, an	nd Me	teorolo	gical		
Statistics				1	0
Part VI.—Industrial Establishments			***	0	6
Part VII.—Mineral Statistics and Water Conservation				0	6
Part VIII.—Law, Crime, etc	***			0	6
Part IX.—Hospitals, Charitable Institutions, etc		***	***	0	6
Part X.—Education, Science, and Art		***		0	6
Parts XI. and XII.—Local Government and Miscellaneou	us			0	6
Statistical View (from 1829)	200	100		0	6
Quarterly Statistical Abstract	***	***	***	0	6
Pocket Year Book of Western Australia				0	6

<sup>(</sup>a) Indexes after June, 1939, are based on sample returns and are subject to revision.

